EC 073 000

ED 108 408

AUTHOR TITLE Geiger, William L.

A Catalog of Instructional Objectives for Trainable
Mentally Retarded Students.

INSTITUTION SPONS AGENCY

Duval County School Board, Jacksonville, Fla. Florida State Dept. of Education, Tallahassee. Bureau of Education for Exceptional Students.; Office of

Education (DHEW), Washington, D.C.

PUB DATE

74 442p.

EDRS PRICE DESCRIPTORS MF-\$0.76 HC-\$22.21 PLUS POSTAGE

*Behavioral Objectives; *Communication Skills;
*Curriculum Guides; Daily Living Skills; Exceptional
Child Education; Mathematics; Mentally Handicapped;
Motor Development; Number Concepts; Recreation;
Safety Education; *Self Care Skills; Social
Development; Student Evaluation; *Trainable Mentally
Handicapped; Vocational Education

ABSTRACT

The manual presents 869 instructional objectives for trainable mentally retarded students. Objectives are grouped into three content areas: social competency (self care and personal development skills), basic skills competency (including sensory motor, communication and number skills), and occupational competency (vocational adjustment, domestic service, commercial service and construction). In addition to the behavioral description, the objectives include an evaluation checklist which allows assessment and monitoring of student performance on each objective. It is explained that these checklists help to diagnose specific performance difficulties and assist the teacher in developing individual instructional approaches. The document is accompanied by a foldout chart listing all the objectives in the three categories. (CL)

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A CATALOG OF INSTRUCTIONAL OBJECTIVES

for trainable mentally retarded students



Department of Education · Tallahassee, Florida · Ralph D. Turlington, Commissioner

A CATALOG OF
INSTRUCTIONAL
OBJECTIVES FOR
TRAINABLE MENTALLY
RETARDED STUDENTS

is available from:

Clearinghouse/Information Center
Bureau of Education for Exceptional Students
Department of Education
Room 319 Knott Building
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This public document was promulgated at an annual cost of \$7104.15, or \$7.48 per copy to assist local school systems in the development of programs for the Trainable Mentally Retarded.



A CATALOG OF INSTRUCTIONAL OBJECTIVES for trainable mentally retarded students

The Catalog of Instructional Objectives was developed as a product of an EHA, Title VI-B grant awarded Duval County School Board, Jacksonville, Florida; by the Florida Department of Education.

John T. Gunning, Superintendent

Donald W. Johnson, Associate Superintendent, Curriculum

Julia Wickersham, Director Exceptional Child Education

William L. Geiger, Project Coordinator



PREFACE

The instructional objectives contained in this /olume were identified and written by teachers of trainable mentally retarded students in Duval County (Jacksonville), Florida. These teachers were aided in their efforts by colleagues from Broward, Dade, Hillsborough, Orange, Palm Beach, and Polk counties in Florida. Over one hundred teachers of trainable mentally retarded students from these six counties critically reviewed the bjectives in an attempt to identify poorly worded statements and omitted skills. The recommendations of these teachers have been incorporated into the present collection of objectives. It is hoped that sharing the results of this cooperative undertaking will aid fellow teachers and other school personnel in their continuous efforts to design and implement maximally effective programs for trainable mentally retarded students.

This catalog of objectives does not constitute a complete list of all the skills necessary to insure social adequacy for trainable mentally retarded students. However, it does represent an extensive collection of objectives which teachers should feel free to modify and expand in designing instructional programs appropriate for the populations they serve. A rapid survey of the cable of contents will reveal that the objectives contained in this volume have been organized into content areas. Such an organizational arrangement provides two major benefits: (1) teachers can easily select specific objectives from a variety of skill areas and weave these objectives into tailor-made instructional programs and (2) catalog content can be modified and expanded without necessitating a major reorganization of the entire catalog.

All of the objectives in this catalog are followed by evaluation checklists which allow teachers to formally assess and monitor student performance on each objective. These checklists can be used to evaluate student progress in mastering an objective and also to help pinpoint exactly where a student's performance on a given objective breaks down. It is hoped that the evaluation/diagnostic function of these checklists will aid teachers in developing instructional programs and techniques that will assist each student to one day enter society as a socially adequate young adult.

This catalog of instructional objectives was produced under a Title VI-B grant for "An Accountability Study of a Program for Trainable Mentally Retarded Children and Youth" awarded to the Duval County School Board by the Bureau of Education for Exceptional Students of the Florida State Department of Education. The collaborative efforts of the following individuals have produced the material contained in this volume: Hazel Barnett, Keith Brown, Gary Collings, Lana Costanzo, Terry Cronis, Myron Cunningham, Verna N. Fields, Charles Forgnone, Janice French, William

ERIC ENIC

Geiger, Judy Hager, Pamela Harrington, Eileen H. Harris, Marilyn Heaney, Harold Heller, Joseph Justen, Oliver Kolstoe, Kai Long, Nicole Lauwaert, Allen B. Miller, Sheralynn Morgan, Marilyn Orth, Andrew Oseroff, Bobby Palk, Kathleen Russell, Louis Schwartz, Kathleen Siefken, Robert Soar, Rosemary Taylor, C. Deanne Veltri, Penelope Wienges, Ger Williamson, and Linda Wood. Transformation of this material from handwritten copy to printed word was accomplished by the constant typing of Judy Collins.

On behalf of all of the individuals who have contributed to this volume, I would like to acknowledge our appreciation to Mrs. Virginia Eaton, Educational Consultant, Bureau of Education for Exceptional Students, Florida State Department of Education; Mrs. Julia Wickersham, Director, Exceptional Student Education, Duval County School Board; and Mrs. Phyllis M. Za.do, Coordinating Principal of TMR Centers, Duval County School Board, for their continuous encouragement and support.

W.G.



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SOCIAL COMPETENCY

SELF-CARE

CLEANLINESS

WIPING

19.1.1.1.0.1(001) Given a napkin or paper towel and a situation in which the student's hands are covered with food, the student will, to the satisfaction of the teacher, take the napkin or paper towel and wipe all the food from his hands. This objective is mastered when the student: 1. Takes napkin or paper towel 3. Removes food 2. Wipes hands 4. All food removed 19.1.1.1.0.2(002) Given a napkin or paper towel and a situation in which there is food on the student's face, the student will, to the satisfaction of the teacher, take the napkin or paper towel and wipe all the food from his face. . . This objective is mastered when the student: 1. Takes napkin or paper towel 3. Removes food 2. Wipes face 4. All food removed WASHING AND DRYING 19.1.1.1.2.0.1(003) Given a situation in which the student has wet hands, a supply of paper towels, and a waste receptacle, the student will, to the satisfaction of the teacher, dry his hands with one paper towel and dispose of the towel in the waste receptacle. This objective is mastered when the student: 1. Picks up one paper towel 2. Dries hands with paper towel



3. Disposes of paper towel in waste receptacle

19.1.1.1.2.0.2(004) Given a sink, water, soap, and a cloth towel, the student will, to the satisfaction of the teacher, turn on the water, wet his hands, apply soap to his hands, work the soap over the areas of both hands, rinse all the soap from his hands, turn off the water, and dry his hands completely with the towel.

This objective is mastered when the student:

ı.	Turns on water	7.	Rinses all somp off	
2.	Applies water to hands	8.	Turns off water	
3.	Applies soap	9.	Picks up towel	
4.	Works soap over entire area of hands	10.	Dries hands with towel	
5.	Rubs hands together	11.	Both hands clean	
	-	<u> </u>	Both hands dry	
6.	Rinses soap off hands			_

19.1.1.1.2.0.3(005) Given a sink, water, soap, and a cloth towel, the student will, to the satisfaction of the teacher, turn on the water, use his hands to apply water to his face, apply soap to his face, work the soap over the entire facial surface, rinse his face and hands with water, turn off the water, and dry his face and hands completely with the towel.

1.	Turns on water	7.	Picks up towel	
2.	Applies water to face	8.	Dries face with towel _	
3.	Applies soap	9.	Entire face dry	
4.	Works soap over entire facial area	10.	Turns off water	
		— ₁₁ .	Dries hands with towel _	
5.	Rinses face		Both hands dry	
6.	Rinses hands		_	

BATHING

19.1.1.3.0.1(006) Given a shower or a tub, the student wil,	to the satis-
faction of the teacher and the student, first turn on the cr.	water, then
turn on and adjust the hot water, while placing his hand water,	the water to
determine a lukewarm temperature.	

This objective is mastered when the student:

1.	Turns on cold water		5.	Stands out of direct water spray	y
2.	Turns on hot water			while adjusting hot water (if shower)	
3.	Places hand under water to determine temperature		6.	Water temperature is lukewarm	
4.	Adjusts hot water			6	

19.1.10.3.0.2(007). Given a shower or a tub, soap, and towels, the student will, to the satisfaction of the teacher, turn on and adjust the water to a tolerable temperature, wash his entire body using soap and water, and dry his entire body.

This objective is mastered when the student:

1.	Turns on water to tolerable temperature	6.	Rinses soap from body	—.
2	•	7.	Rinses all soap from body	
	Wets body	 8.	Turns off water	<u>. </u>
3.	Wets entire body	 9.	Picks up towel	•
4.	Applies soap to entire body		Dries body with towel	
5.	Works soap over all areas of body		Entire body dry	

CARE OF HAIR, TEETH, NOSE

19.1.1.4.0.1(008) Given a tissue and a situation in which the student has mucous on his face, the student will, to the satisfaction of the teacher, take a tissue and wipe all the mucous from his face.



.

	This objective is mastered w	when the	/ s tud e	ent:		
1. '	Takes tissue		3.	Removes mucous		
2.	Wipes face		4.	Removes all mucous		
situ to t the	he gettefaction of the teach	nose sho er, take e, wipe hi	uld d a ti s no	se cleaned, the student will, ssue, cover his nose with se clean, and dispose of the		
	THIS OBJECTIVE IS IMported	when the				
1.	Takes one tissue			Wipes nose clean		
2.	Covers nose with tissue		5.	Disposes of tissue in waste receptacle		
3.	Blows into tissue					
and on amo mou	a towel, the student will, the water, pick up his tooth unt of toothpaste on the tooth, dry around his mouth, ricap the toothpaste.	to the sa brush, un thbrush, l nse the t	tisfa cap (brush oothl	action of the teacher, turn the toothpaste, put a small has teeth, rinse his brush, turn off the water,		
i	This objective is mastered	when the	stu	dent:		
1.	Turns on water		7.	Picks up towel		
2.	Uncaps toothpaste		8.	Dries around mouth with towel		
3.	Puts toothpaste on brush bristles		9.	Mouth dry		
4.	Doesn't waste toothpaste		10.	Rinses brush		
5.	Brushes teeth	, —	11.	Brush clean		
6.	Rinses mouth		12.	Turns off water		
	13. Caps toothpaste					



19.1.1.4.0.4(011) Given a sink, water, shampoo, a washcloth, and a towel, the student will, to the satisfaction of the teacher, remove the cap from the container of shampoo, turn on the water, bend over the sink, wet his hair, pour a small amount of shampoo into his hands, apply the shampoo to his hair, rub the shampoo into his hair producing a soapy lather, rinse all the visible soap from his hair, repeat the washing and rinsing process, wipe the shampoo from his face with the washcloth, turn off the water, pick up the towel, fluff dry his hair until most of the excess water is removed, and cap the shampoo.

1.	Removes cap from shampoo		11.	Rinses hair clean	
_	container		12.	Repeats numbers 6-11	
2.	Turns on water		13.	Wipes shampoo from face	
3.	Bends over sink			with washcloth	
4.	Wets hair		14.	Turns off water	
5.	Wets all hair areas		.15.	Picks up towel	
6.	Pours shampoo into hand		16.	Uses towel to dry hair	
7.	Applies shampoo to hair		17.	Removes most of excess water from hair	
8.	Uses small amount of shampoo		10	•	
9.	Rubs shampoo into hair		18.	Puts cap back on shampoo container	
LO.	Rubs shampoo into all areas of hair			·	

EATING

SOLID FOOD

19.1.1.2.1.0.1(012) Given a school plate lunch containing a solid food, the student will, to the satisfaction of the teacher, use his fingers to pick up the solid food from the plate, place it in his mouth, chew, and swallow the food.

This objective is mastered when the student:

- 1. Picks up solid food with fingers
- 2. Places bite of food in mouth
- 3. Chews bite of food
- 4. Swallows bite of food
- 5. Repeats numbers 1-4 for each bite of solid food

LIQUID FOOD

19.1.1.2.2.0.1(013) Given a container of liquid with a straw inserted, the student will, to the satisfaction of the teacher, grasp the container, place the straw in his mouth, draw the liquid into his mouth, and swallow the liquid without dribbling or spilling it.

This objective is mastered when the student:

Grasps container Places straw in mouth		Swallows liquid Does not dribble liquid	
Draws liquid into mouth	, in	Does not spill liquid	

19.1.1.2.2.0.2(014) Given a cup 3/4 full of liquid, the student will, to the satisfaction of the teacher, grasp the cup by its handle, bring it to his mouth, sip and swallow the liquid without dribbling or spilling it.

This objective is mastered when the student:	
1. Grasps cup by handle 4. Sips liquid	a
2. Picks up cup 5. Swallows liquid	
3. Brings cup to mouth 6. Does not dribble liqu	ıid
7. Does not spill liquid	
	`
19.1.1.2.2.0.3(015) Given a glass half-full of liquid, the statisfaction of the teacher, pick up the glass, bring it sip and swallow the liquid without dribbling or spilling it.	student will, to to his mouth,
This objective is mastered when the student:	ř
1. Picks up glass 4. Swallows liquid	-
2. Brings it to mouth 5. Does not dribble liqu	id
3. Sips liquid 6. Does not spill liquid	<u>.</u> ,
	q
19.1.1.2.2.0.4(016) Given a water fountain, the student will faction of the teacher, turn on the water, take water into the touching the fountain with his mouth, swallow the water, and water, doing all of the above without dribbling or spilling water objective is mastered when the student:	he mouth without turn off the
1. Turns on water 4. Swallows water	
2. Takes water into mouth 5. Turns off water	1
3. Mouth does not touch fountain 6. Does not dribble	water
7. Does not spill water	*
•	



USE OF UTENSILS

19.1.1.2.3.0.1(017) Given a spoon and a liquid and/or soft food, the student will, to the satisfaction of the teacher, use the spoon to scoop up the food, transport it to his mouth, and put it in his mouth without spilling or dropping it.

op.	TITUD OF GLOPPING		•
	This objective is mastered w	hen	the student:
1.	Grasps spoon	4.	Brings food to mouth with spoon
2.	Bowl of spoon is up	5.	Puts food in mouth
3.	Picks up food (liquid or soft) with spoon	.6.	Does not spill or drop food
	,		
den	t will, to the satisfaction of	f the	a solid or semi-solid food, the stu- teacher, use the fork to separate, of food, transport it to his mouth, ing or dropping it.
L	This objective is mastered w	vhen	the student:
1.	Grasps fork		4. Puts food in mouth
2.	Separates and picks up food	<u> </u>	5Does not spill or drop food
3.	Brings food to mouth with fork		· · ·
•			•
coc		ent v	fork, and a solid food such as a fill, to the satisfaction of the solid food.
	This objective is mastered	when	the student:
1.	Picks up knife and fork		4. Holds food with fork
2.	One utensil in each hand		5. Cuts food with knife
3.	Places fork in food		6. Repeats numbers 3-5 until

food is completely cut

19.1.1.2.3.0.4(020) Given a knife, a fork, a spoon, a plate, and a variety of foods including a meat, a soft food, and a liquid food, the student will, with 100% accuracy, touch the correct utensil or utensils used in the consumption of meat, soft foods, and liquid foods, in response to teacher questioning.

This objective is mastered when the student responds correctly to each of the requests below:

1.	"Touch the utensil you use to	eat		(liquid food)."	
2.	"Touch the utensil you use to	eat		(soft food)."	
3.	"Touch the utensils you use t	o cut an	d ea	t the meat."	
of wil the	1.1.2.3.0.5(021) Given a knif foods which includes a meat, a 1, to the satisfaction of the solid food, picking up the fo urn the utensil to his plate. This objective is mastered w	soft fo teacher, ood, and	od, use brin	and a liquid food, the a the correct utensils in ging the food to his mo	student n cutting
1.	Picks up liquid food with spoon	•		Brings soft food to mousing fork without spi	
2.	Brings liquid food to mouth using spoon without spilling	•	6.	Cuts meat with knife at fork	nd
3.	Cuts soft food with fork,		7.	Picks up meat with for	k
4.	Picks up soft food with fork		8.	Brings meat to mouth u fork without spilling	sing

BALANCED EATING AND DRINKING

19.1.1.2.4.0.1(022) Given three sets of three pictures showing liquids which vary in quantity, the student will, with 100% accuracy, touch the correct picture of a moderate amount of liquid in each set, in response to questioning by the teacher.

Returns each utensil to plate



This objective is mastered when the student touches the underlined picture in each set below:

- 1. Pitcher of orange juice, glass partially filled with orange juice, glass filled with orange juice
- 2. Glass filled with milk, gallon jug of milk, glass partially filled with milk
- 3. Glass partially filled with tomato juice, glass filled with tomato juice, pitcher of tomato juice

19.1.1.2.4.0.2(023) Given four sets of three pictures showing solid foods which vary in quantity, the student will, with 100% accuracy, touch the correct picture of a one serving quantity in each set, in response to questioning by the teacher.

This objective is mastered when the student touches the underlined picture in each set below:

- Small amount of mashed potatoes, plate full of mashed potatoes, one serving of mashed potatoes
- 2. One bunch of bananas, one banana, a piece of banana
- 3. Small amount of meat, one serving of meat, large amount of meat
- 4. One slice of cake, entire cake, bite of cake

19.1.1.2.4.0.3(024) Given a set of seven pictures depicting liquid foods of varying nutritional quality, the student will, with 100% accuracy, touch all the pictures of foods of high nutritional value in response to questioning by the teacher.

This objective is mastered when the student touches the underlined pictures in the set below:

1. Kool aid, orange juice, milk, coffee, tomato juice, coke, beer

TABLE	MANNERS	;
-------	---------	---

19.1.1.2.5.0.1(025) Given a meal-time situation and a napkin, the student will, to the satisfaction of the teacher, protect his clothing by opening the napkin and placing it in his lap or under his chin before starting to eat or drink.

This objective is mastered when the student:

1.	Opens napkin	· ·	
2.	Places his napkin	in lap or under chin	

19.1.1.2.5.0.2(026) Given several individual or group eating situations, the student will demonstrate proper table manners at a level of more than 50% of the time of higher as determined by teacher rating on the following scale:

Nearly	a11	the	time			Mo	re	than	50%	of	the	time	
	•		Less	than	50%	of	the	time	.				

The following checklist may be helpful in identifying appropriate table manner behaviors which may contribute to a student being rated at the level of "more than 50% of the time" or higher.

1.	Posture good		6.	Does not take food from plate of another	
2.	Uses napkin		7.	Does not play with food	
3.	Passes food			or utensils	
4.	Requests food		8.	Does not throw food or utensils	
5. \	Closes mouth while chewing	2		•	

9. Does not talk with food in mouth

OPERATING A VENDING MACHINE

19.1.1.2.6.0.1(027) Given a vending machine and a collection of ten coins of various denominations, the student will, to the satisfaction of the



teacher, select the proper amount of money, insert the money in the proper slot, pull or push the appropriate button or lever in order to obtain the desired article, and remove the article from the machine.

This objective is mastered when the student:

1.	Selects money	proper	amount of	3.	Pushes appropriate button (Pulls appropriate lever)	
2.	Inserts slot	money i	n proper	 4.	Removes article from machine	,

CAFETERIA EATING

19.1.1.2.7.0.1(028) Given a cafeteria situation with appropriate equipment, the student will, to the satisfaction of the teacher, demonstrate his ability to function properly in a cafeteria eating situation by waiting in line, taking a tray, eating utensils, and napkin, requesting food, putting it on the tray, moving the tray from station to station, paying for his food, carrying the tray to an appropriate eating place, eating the food, and taking the tray with dirty dishes and utensils to an appropriate disposal area.

1.	Stands in line (exhibits appropriate behavior)	6.	Moves from station to station	,
2.	Picks up tray	7.	Pays for food	
3.	Picks up eating utensils	8.	Carries tray to table	
4.	Requests food (appro- priately)/	9.	Eats food °	
5.	Puts food on tray	10.	Takes tray with dirty dishes and utensils to appropriate disposal area	•





SAFETY SKILLS

WEATHER S	A	FE	Τ	Y
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hav	1.1.3.1.0.1(029) Given three sets of four pictures depicting various be- iors during severe weather, the student will, with 100% accuracy, touch picture depicting the appropriate behavior in each set.
	This objective is mastered when the student touches the underlined picture in each set low:
1.	Swinging in the rain, straing in the rain, splashing in puddles, walking with umbrella and attired in rain apparel
2.	Sitting in the cellar, playing ball, skipping rope, see-sawing
3.	Fig. ng a kite, staying in pool going indoors, standing under tree

SAFETY FOR EYES, EARS, NOSE, THROAT

19.1.1.3.2.0.1(030) Given five sets of three pictures depicting various objects, the student will, with 100% accuracy, touch the picture of the object in each set which would do most harm to the eyes.

This objective is mastered when the student touches the underlined picture in each set below:

	•			
1.	Knife, washcloth, kleenex	3.	Apple, carrot, pencil	
2.	Cotton balls, towel, scissors	4.	Book, broken glass, dress	
	5. Hairspray	banana.	pillow	

19.1.1.3.2.0.2(031) Civen four sets of four pictures depicting various objects, the student will, with 100% accuracy, touch the picture of the object in each set which would do most harm to the ears.

This objective is mastered when the student touches the underlined picture in each set below:



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SOCIAL'	
SELF-CARE	

1. Towel, apple, bed, pencil	
2. Bobby pin, dress, pear, Q-tip	
3. Towel, kleenex, needle, washcloth	
4. House, orange, sock, safety pin	
19.1.1.3.2.0.3(032) Given a set of pictures of seven common household article the student will, with 100% accuracy, touch the pictures of the three objects which would do most harm to the nose.	:8,
This objective is mastered when the student touches the underlined pictures in the set below:	
1. Washcloth, bobby pin, towel, tissues, scissors, perfume, pencil	
19.1.1.3.2.0.4(033) Given three sets of three pictures depicting various objects, the student will, with 100% accuracy, touch the picture of the object in each set which would do most harm if swallowed.	
This objective is mastered when the student touches the underlined picture in each set below:	-
1. Bleach, milk, bread	
2. Apple, ice cream cone, <u>lighter fluid</u>	
3. Banana, poison, cola	

VEHICULAR SAFETY

19.1.1.3.3.0.1(034) Given a school bus with a hand railing, the student will, to the sa isfaction of the teacher, get off the bus by grasping the railing with his hand while placing one foot on the top step, and descending the steps by placing one foot at a time on each step until he reaches the ground, without falling.



14

	•			
	This objective is mastered	when the s	tud	ent:
1.	Grasps railing with hand		4.	Places one foot at a time on each lower step
2.	Places foot on top step		5.	Reaches ground without
3.	Descends steps		J.	falling
wil rai the	1.1.3.3.0.2(035) Given a sch 1, to the satisfaction of the ling with his hand while plac steps by placing one foot at or level of the bus, without	teacher, ing one fo a time on	get ot	on the bus by grasping the on the first step, and climbing
	This objective is mastered	when the s	tud	ent:
1.	Grasps railing with hand	4		Places one foot at a time on each higher step
2.	Places foot on first step			Reaches floor level without
3.	Climbs steps			falling
2	`			•
wil	1.1.3.3.0.3(036) Given an au 1, to the satisfaction of the t around his waist.			
	This objective is mastered	when the s	tud	ent: \
1.	Puts seat belt around waist	3.	Ti	ghtens seat belt securely
2.	Fastens seat belt	4.	Un	fastens seat belt
_	5. Removes s	eat belt f	rom	waist
1	'r			
10	1.1.3.3.0.4(037) Given a sit	ustion in	wh f	ch a student is riding in a
car	or bus, the student will, to	he satis	fac	tion of the teacher, behave
	accordance with each of eight the ride.	. passengei	. sa	rety rules for the duration



		•
	This objective is mastered when the student:	•
1.	Waits until vehicle comes to complete stop before loading or unloading	
2.	Does not eat food or drink liquids in vehicle	
3.	Does not smoke in vehicle	
4.	Does not stand in vehicle unless necessary	- Control of the Cont
5.	Does not push in vehicle	
6.	Does not hang parts of his body out of vehicle windows	
7.	Does not shout in vehicle	
8.	Does not fight in vehicle	
	~	
STR	EET SAFETY	
stu of	1.1.3.4.0.1(038) Given a situation in which the teacher redent walk on the shoulder of the road, the student will, to the teacher, walk on the shoulder of the road, facing on-cleast five feet from the road surface for a distance of 50	o the satisfaction oming traffic
	This objective is mastered when the student:	
1.	Selects correct side of road	
2.	Walks at least five feet away from road surface	
3.	Walks 50 yards properly	

19.1.1.3.4.0.2(039) Given a street with a marked crosswalk and no traffic light, the student will, to the satisfaction of the teacher, look both ways to check for cars, and if none are coming, walk across the street staying between the markings of the crosswalk.



		-	1 -
1.	Stands on curb		•
2.	Looks both ways to check for cars	!	
3.	Walks to other side when safe	<u></u>	
4.	Stays within crosswalk markings		
,			•
stu the for	1.1.3.4.0.3(040) Given a situation dent walk across an intersection wi satisfaction of the teacher, standlight to change to green, look car other side of the street.	th a traffic light, on the curb, stop	the student will, to for a red signal, wait
	This objective is mastered when t	he student:	
1:	Stands on curb		
2.	Stops if light is red (or if "DON"	T WALK" sign is on)	,
3.	Waits for light to change to green	(if necessary)	1
4.	Looks carefully in all directions	f	
5.	Walks to other side when safe	•	
DAN	GER AWARENESS		,
ger	1.1.3.5.0.1(041) Given two sets of ous objects, the student will, with dangerous objects in both sets.	f four pictures deping 100% accuracy, tou	cting safe and dan- ch all of the pictures
	This objective is mastered when to picture(s) in each set below:	the student touches	the underlined
1.	Comb, grapes, firecrackers, camera	3 <u> </u>	
2.	Shotgun, pear, poison, typewriter		



0221 OIIIC	`
safe sit	.5.0.2(042) Given two sets of four pictures depicting emergency and uations, the student will, with 100% accuracy, touch all of the picemergency situations in both sets.
	objective is mastered when the student touches the underlined ures in each set below:
	on being hit by cer, person watching TV, person in burning house, on eating
	on at birthday party, <u>person being beat up</u> , <u>person having heart</u> <u>ck</u> , person drinking milk
USE OF D	ANGEROUS OBJECTS
faction sharp en	of the teacher, handle the sharp object by picking it up, holding the d in his hand, and passing the blunt end to another person without himself or the other person.
This	objective is mastered when the student:
1. Pick	s up sharp object 3. Hands blunt end to classmate
2. Hold	s sharp end in hand 4. Does not injure self or others
tray, the the box, and exti	3.6.0.2(044) Given a box of safety matches, a candle, and an empty as se student will, to the satisfaction of the teacher, take a match from close the box, strike the match away from his body, light the candle nguish and discard the match in the ash tray without burning himself object other than the candle.
This	objective is mastered when the student:
1. Take	es match from box 4. Lights candle
2. Clos	ses box 5. Extinguishes match
3. Stri	kes match away from body 6. Discards match into ash tray
	7. Does not burn.self or other objects

19.1.1.3.6.0.3(045) Given an electrical appliance and proper instructions, the student will, to the satisfaction of the teacher, pick up the appliance plug, look for frayed ends, plug it into the socket, and remove the plug from the outlet after the appliance has been used. This objective is mastered when the student: Has dry hands 4. Puts plug into socket securely Picks up appliance plug Grips rubber surrounding 3. Looks for frayed ends plug 6. Removes plug completely from socket FIRE SAFETY 19.1.1.3.7.0.1(046) Given two sets of five pictures depicting situations that could cause a fire and situations that would not cause a fire, the student will, with 100% accuracy, touch all of the pictures of situations that could cause a fire in both sets. This objective is mastered when the student touches the underlined pictures in each set below: Flowers, debris, water sprinkler, smoking, a lake 2. Stove, bricks, gasoline, ice cube, a salad 19.1.1.3.7.0.2(047) Given a fire drill situation, the student will, to the satisfaction of the teacher, leave the school building by walking quickly to the nearest and least hazardous exit, continue departure to a safe distance from the building, and line up and return to the building. This objective is mastered when the student: 1. **Lines u**p Leaves building quickly (walking)



3. Leaves by nearest and least hazardous exit

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SELF-CARE

4.	Continues	departu	re to safe d	listance	
5.	Quietly 1	nes up	and returns	to building	,
		(
					•

19.1.1.3.7.0.3(048) Given teacher directions that there is a fire, the student will, to the satisfaction of the teacher, gain the attention of an appropriate person, tell this person that there is a fire, and indicate the location of the fire.

This objective is mastered when the student:

- Gains attention of appropriate person
 Tells person that there is a fire
 Indicates location of fire
- 19.1.1.3.7.0.4(049) Given a teletrainer and teacher directions that there is a fire, the student will, to the satisfaction of the teacher, pick up the telephone receiver, dial the operator, give his name, relate that there is a fire, give the location of the fire, listen for the operator's instructions, and hang up the receiver.

1.	Picks up receiver	 5.	Gives location of fire (address)	
2.	Dials operator	 6.	Hangs up receiver	
3.	Relates that there is a fire	 7.	Repeats directions from	,
4.	Gives name	 . •	operator	



DRESSING AND UNDRESSING

TAKING OFF CLOTHES

19.1.1.4.1.0.1(050) Given a pair of untied shoes on the student's person, the student will, to the satisfaction of the teacher, grasp the shoe with his hand(s), pull the shoe until it is completely off his foot, and repeat this procedure for the other shoe.

-			
	This objective is mastered when	the	student:
1.	Grasps shoe with hand(s)	3.	Removes shoe from foot
2.	Pulls shoe .	4.	Repeats numbers 1-3 for other shoe
den	t will, to the satisfaction of t	he t pul	cks on the student's person, the stu- eacher, grasp the top of the sock, pull ling until the sock is completely off the other sock.
	This objective is mastered when		•
1.	Grasps top of sock	3.	Pulls sock over heel
2.	Pulls down sock	4.	Pulls sock off
	5. Repeats numbers	1-4	for other sock
			•
the	student will, to the satisfacti	on o down	of clothing which can be pulled down, of the teacher, grasp both sides of the garment, and remove both feet completely off the student.
	This objective is mastered when	the	student:
1.	Grasps both sides of garment	_ 4	Removes one foot from garment
2.	Grasps garment at waistline	5	Removes other foot from
3.	Pulls down garment	_	garment



Grasps garment

(Note: Student is <u>not</u> evaluated in this objective for undoing fasteners, e.g., zippers, hooks, etc.)

19.1.1.4.1.0.4(053) Given an article of clothing which can be pulled off over the head, the student will, to the satisfaction of the teacher, pull the garment up and over his head, and remove both arms from the armholes until the garment is completely off the student.

Removes arm from one

Removes arm from other

This objective is mastered when the student:

				4	armhole
2.	Pulls garment up	•		5.	
3.	Pulls garment or	ver head		٠.	armhole
				•	
				_	
<u> 19. :</u>	<u>L.1.4.1.0.5(054)</u>	Given an art	icle of	clo	thing which can be pulled off
					satisfaction of the teacher, rs, slide It down his arms,
					the garment is completely
	the student.			1	
	This objective	is mastered w	hen the	stu	d e nt:
1.	Removes garment	from one		4.	Slides garment down other
	shoulder			4	arm
2.	Removes garment other shoulder	from		5.	Removes arm from one armhole

PUTTING ON CLOTHES

arm

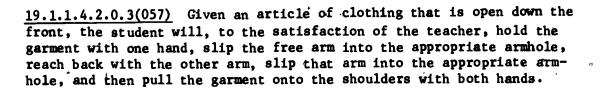
Slides garment down one

19.1.1.4.2.0.1(055) Given an article of clothing that can be pulled up, the student will, to the satisfaction of the teacher, place his feet in the appropriate holes, grasp the garment at the waistline with both hands,

6.

armhole

and	pull the garment up until it is at th	e co	rrect place on his body.
	This objective is mastered when the	stud	ent:
1.	Places one foot in appropriate hole		
2.	Places other foot in appropriate hole	!	 -
3.	Grasps article at waistline with both	han	d s
4.	Pulls article up		
5.	Positions it at correct place on body	,	
(No	te: The student is not being evaluate teners, e.g., zippers, hooks, etc.)	ed in	this objective for doing
the gar thr	1.1.4.2.0.2(056) Given an article of head, the student will, to the satisment with both hands, bring the garmenough the appropriate hole, place his ate holes, and pull the garment down	facti nt to arms compi	lon of the teacher, grasp the o his head, poke his head alternately into the appro-
1.	This objective is mastered when the Grasps garment with both hands	5.	
2.	Brings garment to head	6.	Pulls garment down to proper place on body
3.	Pokes head through appropriate hole	7.	Garment right side out
4.	Places one arm into appropriate hole	8.	Garment not on back- wards
			•





	This objective is mastered w	hen the s	tude:	nt:
1.	Holds garment with one hand		5.	Pulls garment onto shoulrs. with both hands
2.	Slips free arm into appropriate armhole		6.	Garment right side out
3.	Reaches back with other arm		7.	Garment properly posi- tioned on body
4.	Slips arm into appropriate armhole	-		
	te: The student is <u>not</u> being teners, e.g., zippers, buttons		in	this objective for doing
fac aro	1.1.4.2.0.4(058) Given a pair tion of the teacher, slip his und the inside of the heel of e, straighten the top of the h shoe fits comfortably, and re	toes down the shoe, eel so th	int pus at n	o one shoe, run a finger h his heel down into the o part is curled under and
	This objective is mastered w	hen the s	tude	nt:
1.	Slips his toes down into one shoe	,	4	. Straightens top of heel so no part is curled under
2.	Runs finger around inside heel of shoe		5	. Tongue of shoe in proper place
3.	Pushes heel down into shoe	<u> </u>	6	. Repeats number 1-5 with other shoe
	te: The student is <u>not</u> being fastening shoes.)	evaluated	in	this objective for tying

19.1.1.4.2.0.5(059) Given a pair of socks, the student will, to the satisfaction of the teacher, use both hands to open the sock, put his foot into the sock until the toes are at the toe end, pull the sock over the heel, pull the sock neck completely up on the ankle, adjust the sock so that it fits smoothly on the foot, and repeat this procedure for the other sock.



			-	•
1.	Uses both hands to open sock	6.	Pulls sock neck completely up on ankle	
2 :	Puts foot into sock			, 1
		7.	Sock fits smoothly	
3.	Toes at toe end of sock		•	
	,	8.	Sock is not twisted	
4.	Pulls sock over heel		* ************************************	
		9.	Repeats numbers 1-8 with	
5.	Places heel in heel pocket		other sock	^
	*			
-				
TA CI	MINITALO OLOMIEC			
FAS	TENING CLOTHES			
the rou	1.1.4.3.0.1(060) Given a fastened student will, to the satisfaction and bottom of the snap together, and push until the	of ap,	the teacher, hold the materi pull until the snap separate	al sur-
	This objective is mastered when t	he	tudent:	,
1.	Holds material surrounding	3.	Holds both parts of snap,	
⊥.	top and bottom of snap with		one side in each hand	
	both hands			-
-		4.	Fits parts of snap to-	
2.	Pulls until snap separates	ı	gether	•
,			• ,—	•
	Pushes parts of snap t	oget	her until locked	
		•		1
			•	•
	· ·			
is mat	1.1.4.3.0.2(061) Given an article wearing, the student will, to the erial surrounding the top and bott arates, fit each snap together, ar	sati	sfaction of the teacher, hole of each snap, pull until each	ld the snap,
**	This objective is mastered when t	he s	student:	
1.	Holds material surrounding top and bottom of one snap	4.	Holds both parts of snap, one side in each hand	
2.	Pulls until snap separates	5.	Fits parts of snap together	·
3.	Repeats numbers 1-2 for each snap	6.	Pushes parts of snap to-	9
	*		•	

67.

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	7. Repeats numbers	4-6	for each snap
		ı	•
is	not on the student's person, the	stu	f clothing with an unfastened hook that dent will, to the satisfaction of the
the it	eye in the other hand, pull the	m to	hook in one hand and the material around gether, pull the hook onto the eye until material around the hook and the eye, eparates from the eye.
•	This objective is mastered whe	n /th	e student:
1.	Grasps material around hook in one hand	5.	Connects them securely
_	2,4	6. ,	Grasps material around hook
2.	Grasps material around eye in other hand	7.	Pushes to separate hook from , eye
3.	Pulls them together.	~ . O	Hook completely free from eye
4.	Pulls hook over eye	8.	
	•		
			f clothing with unfastened hooks that
			satisfaction of the teacher, grasp and and the material around each eye
			pull each hook onto its corresponding
			then grasp the material around each it completely separates from the eye.
•	This objective is mastered whe	n th	e student:
1.	Grasps material around hook in one hand		6. Repeats numbers 1-5 for each hook
2.	Grasps material around corresponding eye in other hand		7. Grasps material around hook
3.	Pulls them together		8. Pushes to separate hook from eye
4.	Pulls hook over eye		9. Hook completely free from
5.	Connects them securely		eye

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stu	dent will, to buckle, rem	to the satisfacti	lon of the rom the ho	tead le in	t on the student's person, the her, pull the belt end from the belt end, and pull the il they are no longer joined.
	This object	ctive is mastered	d when the	stud	lent:
1.	Pulls belt	end from buckle		3.	Pulls grong from hole with other hand
2.	Pulls belt hand	end back with or	ne 	4.	Pulls belt and free from buckle
		<i>!</i>	•		
we a	aring, the st	tudent will, to suckle, remove the	the satisf e prong fr	action th	n an article of clothing he is on of the teacher, pull the belt ne hole in the belt end, and ouckle until they are no
	This object	c'ive is mastere	d when the	stud	lent:
1.	Pulls belt	end from buckle		3.	Pulls prong from hole with other hand
2.	Pulls beit one hand	end back with		4.	Pulls belt end free from buckle
	. •	4			
stu thi	udent will, read it under	to the satisfact r and through the prong through a	ion of the e buckle, n appropri	tead pull late h	t on the student's person, the cher, grass the belt end, the belt end back with one nole in the belt, and thread til it is secure.

10. Repeats numbers 7-9 for each hook

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1.	Grasps belt end/		4.	Pokes prong through appropriate hole
2.	Threads it under and through buckle		5.	Threads belt end through and under buckle until
3.	Pulls belt end back with one hand		1	secure
wear belt with	ring, the student will, to the cend, thread it under and thre one hand, poke the prong thr	satis ough s ough s	sfact the l an a	on an article of clothing he is tion of the teacher, grasp the puckle, pull the belt end back propriate hole in the belt,
and	This objective is mastered w		i	the buckle until it is secure. tudent:
1./	Grasps belt end		4.	Pokes prong through appropriate hole
2.	Threads it under and through buckle		5.	Threads belt end through and under buckle until secure
3.	Pulls belt end back with one hand			
		/	İ	
the	student will, to the satisfac	tion the p	of tin,	safety pin and a piece of cloth, he teacher, fasten the piece of inserting it through the cloth out sticking himself.
	This objective is mastered	hen t	he s	tudent:
1.	Picks up safety pin	 	4.	Closes safety pin
2.	Opens safety pin	-	5.	Does not stick himself
3.	Inserts safety pin through cloth and clothing	i ——	-	,
	\			



19.1.1.4.3.0.10(069)	Given a closed	zipper that	is not on t	he student's
person, the student wi	•			
zipper tab, pull it to again and pull it up t		the zipper,	then grasp	the zipper tab

This objective is mastered when the student:

1.	Grasps zipper tab		4.	Grasps zipper tab in other hand
2.	Zips to bottom		_	
2	Grasps bottom of zipper		5.	Pulls tab to top of zipper
J.	in one hand			•
wea zip	ring, the student will, to	the satistic than the	faction	a an article of clothing he is a of the teacher, grasp the er, then grasp the zipper tab
	This objective is master	ed when th	ne stude	ent:
1.	Grasps zipper tab		<i>t</i> .	Grasps zipper tab in other hand
2.	Zips to bottom		5.	Pulls tab to top of
3.	Grasps bottom of zipper		J.	zipper

19.1.1.4.3.0.12(071) Given a closed detachable zipper that is not on the student's person, the student will, to the satisfaction of the teacher, grasp the zipper tab, pull it to the bottom of the zipper, slide the appropriate side out of the fastener, then grasp both sides of the zipper, slide the appropriate side of the zipper into the fastener, grasp the zipper tab, and pull the tab up to the top of the zipper.

1. Grasps zipper tab	 3.	Slides zipper end out of fastener	
2. Zips to bottom	 4.	Grasps zipper end and fastener	



S	0	C	I	١			
S	F	T.	F-	-(ÌΑ:	R	H

. ا	Places zi fastener	pper end in			rasps zipper tab	in	
6.	Grasps bo in one ha	ttom of zipper and			ulls tab to top o ipper	of	
thingrame prime the and	ng he is was the zipate side of approprise pull the	pearing, the stroper tab, pull pour of the faste	udent vit to tener, to zippentop of	vill, and the both then gother the z		ion of the tead er, slide the a of the zipper,	cher, appro- slide
	,	,	red wile		•	. 1. 4 6	~
1.	Grasps zi	pper tab		5.	Places zipper en	id in fastener	
2.	Zips to b	ottom		6.	Grasps bottom of one hand	E zipper in	,
3.	Slides zi fastener	pper end out o	f ——	7.	Grasps zipper to	ab in other	
4.	Grasps zi fastener	pper end and	n.	8.	Pulls tab to top	of zipper	
but fas	tonhole, t tened butt tonhole ar	he student wil	i, to te e butto eparate	the sa on thr	material which continued the continued the hole understanding student:	e teacher, gras	sp the
	-	•					
1.	-	itton in one har			Pushes button hole	n through butte	on-
2.		de of material outtonhole with			4. Guides button with other ha		•
		5. Button	comp1	etely	out of hole		

19.	1.1.4.3.0.15(074) Given a button	ned ar	ticle of clothing that he	is wearing.
	student will, to the satisfaction			
	ton and push each button through			
are	completely separate.	•		•
		•	-	
	This objective is mastered when	the s	tudent:	. •
1.	Grasps button with one hand	_ 4.	Guides button out of hole with other hand	
2.	Grasps side of material con-		Α	
	taining buttonhole with	5.	Button completely out of	
	other hand	_	hole	
3.	Pushes button through	, 6.	•	
	buttonhole	_	each button	
			•	
but	1.1.4.3.0.16(075) Given a piece tonhole (in the open position),	the st	udent will, to the satisfa	ction of
	teacher, grasp the button and p			until the
but	ton is firmly placed in the button	onnote	·	
	This objective is mastered when	tha e	etudost :	
	THE Objective is mastered when	CHE 6	cudenc.	
1.	Grasps button in one hand	_ 3.	Pushes button through hole	
2.	Grasps side of material con-			-
	taining buttonhole in other	4.	Guides button through	
	hand	_	hole with other hand	_
	5 P 4	41. ma.		•
	5. Button completely	tnro	ign buttonnoie	
			•	
			-	
10	1 1 / 2 0 17/076)	****		h- do
	1.1.4.3.0.17(076) Given an unbustudent will, to the satisfaction			
it	through its corresponding hole $\hat{\mathbf{u}}$			
Dut	comicte.			
	This objective is mastered when	the s	tudent:	
1.	•	-	os side of material contain	ing
	hand	DUET	umore arru ocuel usud	



3.	Pushes button through corresponding buttonhole	Button completely through buttonhole
4.	Guides button through 6. hole with other hand	Repeats numbers 1-5 for each button
4	-	
perathe and show	son, the student will, to the satisf shoelace, poke one end of the shoel up through the opposite bottom hole	and an unlaced shoe not on the student's action of the teacher, grasp one end of ace down through the first bottom hole, even up the shoelace, and poke the ting sides, until the shoe is completely
	This objective is mastered when the	student:
1.	Grasps one end of shoelace	5. Evens up shoelace
2.	Pokes end of shoelace through first bottom hole	6. Pokes shoelace through holes alternating sides
3.	Pulls shoelace with other hand	7. Laces all holes
4.	Pokes end up through opposite bottom hole	8. Ends of shoelace are even
the show up lace	student will, to the satisfaction of elace, poke one end of the shoelace through the opposite bottom hole, ex	and an unlaced shoe that he is wearing, of the teacher, grasp one end of the down through the first bottom hole and en up the shoelaces, and poke the shoes sides, until the shoe is completely
,	This objective is mastered when the	student:
1.	Grasps one end of shoelace	5. Evens up shoelace
2.	Pokes end of shoelace through first bottom hole	6. Pokes shoelace through holes alternating sides
3.	Pulls shoelace with other hand	7. Laces all holes
4.	Pokes end up through opposite bottom hole	8. Ends of shoelace even
	32	<i>7</i>

19.1.1.4.3.0.20(079) Given a laced but untied shoe not on the student's person, the student will, to the satisfaction of the teacher, grasp one end of the shoelace in each hand, tuck one end under the other, pull until tight, and tie the laces securely with a bow knot.

				•		
مام	This objective is mastered	when th	he stud	dent:		
1.	Grasps one end of shoelace in each hand		5.	Holds one loop in each hand		
_			6.	Tucks one loop under other		
2.	Tucks one end under other		7.	Pulls one loop through gap	<u>.</u>	
3.	Pulls until tight .		8.	Pulls loops until knot is		
4.	Makes two loops		0.	tight		
			OR	•		
4.	Makes one loop		7.	Wraps around one time ,		
5.	Holds loop in one hand		8.	Tucks free shoelace under and through to make second loop		
6.	Wraps free shoelace around loop with other hand	<u></u>	9.	Pulls loops until knot is tight		
19.1.1.4.3.0.21(080) Given a laced but untied shoe that he is wearing, the student will, to the satisfaction of the teacher, grasp one end of the shoelace in each hand, tuck one end under the other, pull until tight, and tie the laces securely with a bow knot.						
	This objective is mastered	when t	he stu	dent:		
1.	Grasps one end of shoelace in each hand			lds one loop in each hand		
2.	Tucks one end under other	•	6. Tu	cks one loop under other		
3.	Pulls until tight,		7. Pu	lls one loop through gap		
4.	Makes two loops			lls loops until knot is ght		
			OR			
4.	Makes one loop		5. Ho	lds loop in one hand		



- 6. Wraps free shoelace around loop with other hand through to make second loop
- 7. Wraps around one time 9. Pulls loops until knot is tight

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ERIC

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TOILETING AND HEALTH SKILLS

POSTURE

19.1.1.5.1.0.1(081) Given a situation in which the student is asked to maintain good standing posture, the student will, to the satisfaction of the teacher, stand straight in a relaxed manner, with his knees slightly flexed, his feet parallel, shoulders back, and head held upright for 15 seconds.

This objective is mastered when the student:

L. '	Stands manner	in relaxed			Places feet in parallel position	· d
2.	Stands	straight		5.	Holds shoulders back	
3.	Flexes	knees slightly	•••	6.	Holds head upright	
-		7. Uses good s	standing po	stui	re for 15 seconds	
					,	
aske of tage:	ed to ma	aintain good sit cher, sit in a l e back-rest, fee	tting posturelaxed man	ure, nner	e situation in which the stu the student will, to the sa in an upright position with nd his hands in an appropria	tisfaction his back
	This o	bjective is mast	tered when	the	student:	·
1.	Sits i	n relaxed manner	r	4.	Places feet together	
2.	Sits i	n upright posit:	ion	5.	Holds hands in appropriate position	
3.	Holds rest	back against ba	ck- 	6.	Sits with good sitting posture for one minute	·

19.1.1.5.1.0.3(083) Given a situation in which the student is asked to maintain good walking posture, the student will, to the satisfaction of the teacher, walk around the classroom in a relaxed manner with shoulders back and head erect.

This objective is mastered wh n the student:



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۰ 1.	Walks in relaxed manner 3.	Holds head erect
2.	Holds shoulders back 4.	Walks around class coom using good pesture
		2
SICK	CKNESS	
the the	e student will, to the satisfaction of	in which the student is sick or hurt, f the teacher, gain the attention of gestures that he is sick or hurt, and injury.
	This objective is mastered when the	student:
1.	Gains attention of teacher	_ \ \ _ \ \ \ _
2.	Communicates verbally that he is si	ck or hurt
c	Communicates by gestures that he is	sick or hurt
3.	Communicates verbally location of i	llness or injury
	Communicates by gestures location of	f illness or injury
		, •
and, his	d/or coughing, the student will, to t	period in which the stunnt is sneezing the satisfaction of the teacher, cover a time he coughs and/or cover his nose a time he sneezes.
	This objective is mastered when the	student:
1.	•	OR brings hand to mouth and
2.	Covers mouth for cough AND/OR cover	s mouth and nose for sneeze
3.	Covers mouth completely for duration mouth and nose completely for durate	
4.	Repeats numbers 1-3 for each cough period	AND/OR sneeze during 15 minute

FIRST	AID
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19.1.1.5.3.0.1(086) Given a sink and a simulated burn on the student's person, the student will, to the satisfaction of the teacher, run cold water over the burned area and refrain from drying this area.

This objective is mastered when the student:

1. Turns on cold water _____ 3. Turns off water

2. Places injured area under running cold water _____ 4. Refrains from drying burned area

19.1.1.5.3.0.2(087) Given a sink, soap, towel, band-aid, and a simulated cut or scrape on the student's person, the student will, to the satisfaction of the teacher, wash and dry the affected area, and unwrap and apply the band-aid to the injured area.

This objective is mastered when the student:

1. Turns on water _____ 5. Dries affected area _____

2. Washes affected area using soap ____ 6. Gets band-aid _____

3. Rinses affected area with clean water _____ 8. Applies band-aid to injured area properly

TOILETING

19.1.1.5.4.0.1(088) Given an equipped washroom and a situation wherein a male student has to urinate, he will, to the satisfaction of the teacher, enter the bathroom, close the door after him, unzip or pull down his pants, stand in front of the urinal or the toilet or sit on the toilet, relieve himself in the bowl, flush the toilet, pull up or zip up and adjust his clothing, wash and dry his hands, and leave the bathroom promptly.

This objective is mastered when the student:

1. Goes to bathroom ____ 2. Closes bathroom door ____



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3.	Unzips or pulls down pants		6.	Pulls up and adjusts clothing	
4.	Stands in front of urinal or		•		
9	toilet or sits on toilet	 .	7.	Flushes urinal or toilet	
5.	Urinates in urinal or bowl		8.	Washes and dries hands	
	9. Leaves ba	throc	m·p	comptly	
		٠.	•		
	1~				
. ,		•	_	\$	
mal ent sit her com	e student has to urinate, she er the bathroom, close the doc on the commode, urinate into body with toilet tissue, depo	will, or aft the tosit to adjus	er loile coile he	shroom and a situation wherein the satisfaction of the teache her, pull down and/or up her clet bowl, wipe any excess urine tissue into the commode, flusher clothing, wash and dry her her time.	r, othir from the
1.	Goes to bathroom		7.	Deposits tissue into toilet	- .
2.	Closes bathroom door		8.	Flushes commode	
3.	Pulls down and/or up clothes		9.	Pulls up and/or down and adjusts clothing	
4.	Sits on commode			adjusts clothing	
7.	or continue	1	٥.	Washes and dries hands	
5.	Urinates only in commode	-			
	· ·		l1.	Leaves bathroom promptly	
6.	Wipes excess urine from body				
	with appropriate amount of				
-	tissue			1	
	ı				
				·	

dent has to defecate, he will, to the satisfaction of the teacher, enter the bathroom, close the door after him, pull down his pants, sit on the commode, relieve himself by depositing feces into the water area of the commode, wipe his anus with an appropriate amount of toilet tissue, deposit the tissue in the commode, flush the commode once, pull up and adjust his clothing, wash and dry his hands, and leave the bathroom promptly.

This objective is mastered when the student:



	j				, ,
	•	Goes into bathroom	6.	_	es amus with appropriate mt of tissue
		Closes bathroom door	. 7.	Depo	osits tissue in commode
		Pulls down clothes	8.	Flus	shes commode once
•		Sits on commode	9."	Pul!	ls up and adjusts clothing
	5.	Deposits feces into water area of commode	10.	Wasi	nes and dries hands
•		11. Leaves ba	th ʻr ọo	m pro	omptly
	٩,			•	
ı.	tiss tacl is h	sue, some type of sanitary naple for soiled sanitary napkins aving her menstrual period, ther, remove the soiled napkin	kin h , and he st when of i	olde: a s: uden it i	ry napkins, paper towels or toilet r (e.g. belt, panties), a receptituation in which a female student t will, to the satisfaction of the needs to be changed, wrap the soile and put on a clean sanitary napkin.
	1.	Removes soiled napkin from holder		4.	Removes fresh sanitary napkin from container
	2.	Wraps soiled napkin carefully in paper towel or toilet tissue		5.	Fastens ends of sanitary nap- kin to holder (e.g., panties, sanitary belt)
	3	Deposits soiled napkin into receptacle		6.	Adjusts napkin to comfortable position

GROOMING

ODOR CONTROL

2. Picks up bottle

3. Pours appropriate amount of

Replaces cap on bottle

mouthwash into plastic glass

19.1.1.6.1.0.1(092) Given a can of aerosol deodorant, the student will, to the satisfaction of the teacher, apply aerosol deodorant to the underarm areas by removing the top of the aerosol can, picking up the can and directing the spray nozzle toward the underarm area, pushing the release button firmly with a finger, slowly moving the can to distribute spray to all areas of the underarm (restricting coverage to underarm area), repeating the above procedure for the other underarm, and replacing the cap on the aerosol can.

This objective is mastered when the student: Removes top of aerosol can Slowly moves can to distribute spray to all areas of Picks up can underarm '3. Directs spray nozzle toward 6. Restricts coverage to underunderarm area 4. Pushes release button firmly Repeats numbers 3-6 for with finger other underarm Replaces top on aerosol can 19.1.1.6.1.0.2(093) Given a bottle of mouthwash, a sink, and a plastic glass, the student will, to the satisfaction of the teacher, use mouthwash by removing the cap from the mouthwash bottle, picking up the bottle, pouring an appropriate amount of mouthwash into the plastic glass, replacing the cap on . the bottle, bringing the glass of mouthwash to his mouth, taking a mouthful of liquid, swishing the 'liquid around his mouth without swallowing, and expectorating the mouthwash into the sink. This objective is mastered when the student: 1. Removes cap from bottle of Brings glass of mouthwash mouthwash to mouth

6. Takes small quantity of

inside of mouth

Swishes mouthwash around

liquid '

7.

8.	Does not swallow 9. Exp	ecto	rates mouthwash into sink	
the pick the the	1.1.6.1.0.3(094) Given a contain satisfaction of the teacher, remains the bottle in one hand, place bottle, carefully tilt the bottle finger to appropriate body parts spilling the perfume or repeating	ove e a le s, an	the cap from the bottle of forefinger tightly over the place the perfume on the id replace the cap on the b	perfume, he hole of finger, touch oottle with-
	This objective is mastered when	the	student:	
1.	Removes cap from bottle of perfume	5.	Touches appropriate skin areas with perfume	,
2.	Picks up bottle in one hand	6.	Does not spill perfume	
3.	Place finger over hole of bot '	7.	Paplaces cap on bottle	·
4.	Tilts bottle to place per- fume on finger (carefully)	8.	Does numbers 3-6 no more than twice	
	•			
HAI	R DRESS ING			
sat the the	1.1.6.2.0.1(095) Given e hair by isfaction of the teacher, brush bristles of the brush on the hair end of the hair strands, and reports.	nis l ir, _l	nair by picking up the bru pulling the brush through (sh, placing the hair to
	This objective is mastered when	the	student:	•
1.	Picks up brush	•	a	
2.	Places bristles of brush on hai	r	1	· ,
3.	Pulls brush through hair to end	of 1	hair strands	
4.	Repeats numbers 2 and 3 until a	1.1 h	air is smooth	,
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ERIC

19.1.1.6.2.0.2(096) Given a student with wet hair ready for drying and a hooded hair dryer, the student will, to the satisfaction of the teacher, place the hood over his hair, turn on the hair dryer, turn off the hair dryer when his hair is dry, and remove the hood.

WIIC	. His half is dry, and remove the	Ţ,	
	This objective is mastered when	the	student:
1.	Places hood ower hair	4.	Removes hood when hair is
2.	Turns on hair dryer	'	Turns off hair dryer
3.	Dries hair completely		
	- 1 "		
fact teet	tion of the teacher, comb his ha th edge of the comb at the top o	ir b f hi he e	mirror, the student will, to the satisty picking up the comb, placing the s head, drawing the comb through the dge of the comb along a planned part the hair is smooth.
	This objective is mastered when	the	student:
1.	Picks up comb	4.	Parts hair by running edge of comb along planned part line (if
2.	Places teeth edge of comb at top of head	_	appropriate)
3.	Draws comb through hair	5,.	Cortinues combing until hair s smooth
10	, , , , , , , , , , , , , , , , , , ,	. 1	du contact de la
and her her the	a comb, the female student will hair in curlers by removing the fingers into the gel, applying gel through her hair, lifting u urler, placing a curler at the	top the pa	tir curlers, clips, hair setting gel, the satisfaction of the teacher, roll from a container of hair gel, dipping gel to all areas of the hair, combing strand of hair to match the width of of each strand, rolling the curler to-
war in	d the scalp, securing the curler her hair by the process indicate	wit d un	th a clip, and continuing to put curler atil all her hair is rolled.
	This objective is mastered when	the	student
1.	Removes cap from hair gel	3.	Applies gel to all areas of hair
2.	Dips fingers into gel		



							,							
4.	Combs gel through hair		7:	Ro	11 s	curle	er to	war	d sc	alp		-		
5.	Lifts strand of hair to match width of curler	agenty-salary to	8. 9.			s cui						-		
6.	Places curler at end of hair strand		10.	al	l ha	ir is	s ro	lled				- - (. ,	,
												·	•	
<u>NAI</u>	L CARE				-									
sit to wit	uation in which a female the satisfaction of the thout spilling the remover il all the nail polish is	studen teacher r, and	it is r, wet wi pe	wea ta	rin; coti	g nai. ton b	l po all '	lish with	, th pol	ne st L i sh	rem	nt W1. over		*
	This cobjective is master	red whe	en the	e st	ude	nt:					3			
1.	Opens bottle of polish remover	_		4.		poli h fin		- 8	move	ed f	rom			
2.	Wets cotton ball with poremover	olish -		5. 6.		s not laces					of			
3.	Wipes each fingernail was	ith -		0.		ish r						,		Yek 1
		,						•				, ,		
a i of	1.1.6.3.0.2(100) Given nail brush, an orange sti the teacher, thoroughly ter, scrubbing them with the towel, and cl	ck, and clean the na:	d a to his na il br	owe: nails rush	l, t s by , ri	he st soak nsing	uder ing the	ther m in	lll, n in n cl	to the e a r	the war w at e	satis m sud r, dr	f a c sy	tic
	This objective is maste	red wh	en th	ie s	t ude	nt:		•						
1.	Soaks nails in warm sud	sy		4.	Dr	ies r	าน 118	s wi	th t	owel				
2.	Scrubs nails with nail	brush		5.		eans an g e			ails	wit	h			
3.	Rinses nails with clear	water		6.	A1	ll nat	ils (comp	lete	1y c	lear	·		



19.1.1.6.3.0.3(101) Given an emory board, the student will, to the satisfaction of the teacher, appropriately shape his nails by holding the emory board in one hand, placing the emory board firmly against one nail of the opposite hand, filing the nail by following the natural contour, and repeating the process until each nail on both hands is smooth.

This objective is mastered when the student:

- 1. Holds emory board in one hand _____ 3. Files nail by following natural contour ______

 2. Places emory board firmly against one nail of oppo- site hand _____ 4. Repeats numbers 1-3 for each nail ______
 - 5. All nails filed smoothly ____

19.1.1.6.3.0.4(102) Given a pair of nail clippers, the student will, to the satisfaction of the teacher, clip his nails to an appropriate length by grasping the clippers in one hand, extending the nail to be clipped, clipping a portion of the nail with a firm, quick motion and continuing this process until all nails are an appropriate length and shape.

This objective is mastered when the student:

- 1. Grasps clippers in one hand ______ 4. Continues clipping urtil nail is of appropriate length ______ 5. Repeats numbers 2-4 for each nail firm, quick motion ______ 6. All nails neatly shaped
- 19.1.1.6.3.0.5(103) Given a bottle of nail polish, the female student will, to the satisfaction of the teacher, polish her nails by removing the cap and brush from the bottle of nail polish (removing any excess polish on the rim of the bottle), applying the polish to her nails in a lengthwise motion starting at the base of the nails, permitting the nails to dry, and completing each nail so that it is smoothly covered with polish.

This objective is mastered when the student:

9			j. Je	
1.	Removes cap from bottle of nail polish /	`5 . -`	Repeats numbers 2-4 for each nail	
2.	Lifts brush to top of bottle	_ 6.	Permits polish to dry	
3. 4.	Touches inside top of bottle with brush tip to remove excess polish (if necessary) Applies polish to nail in lengthwise motion starting at base of nail	7. - 8.	All nails smoothly covered with polish Replaces cap on bottle of nail polish	
bow tea ora pus	1.1.6.3.0.6(104) Given a bottle 1 of warm water, and a towel, the cher, push back the cuticles from nge stick into the cuticle remove hing back each cuticle with the i 1s with warm water, and drying hi This objective is mastered when	e stud n his er, co flat e ls nai	ent will, to the satisfaction nails by dipping the flat envering each cuticle with the end of the orange stick, ringles with the towel.	on of the nd of the e remover,
1.	Opens bottle of cuticle remover		4. Pushes back each cuticl	
2.	Dips flat end of orange stick into cuticle remover		flat end of orange sticks. 5. Riuses nails in warm wa	
3.	Covers each cuticle with		6. Dries nails with towel	
,	remover		7. All cuticles removed	
	8. Reilaces top on bott	le of	cuticle remover	

APPROPRIATENESS OF APPAREL

19.1.1.6.4.0.1(105) Given three sets of three pictures showing clothing appropriate for hot, cold, and rainy weather, the student will, with 100% accuracy, touch the correct picture in each set in response to teacher questioning about clothing appropriate for these weather conditions.

This objective is mastered when the student touches the underlined picture in each set in response to the teacher request for that set:



	•		4					
(Pi	ctures: Winter coat; raincoat a	nd h you	at; <u>bathing suit</u>) would wear in hot weat	her."				
(P1	(Pictures: Ski jacket with hood; T-shirt and shorts; thongs) 2. "Touch the picture of what you would wear in cold weather."							
(Pi	(Pictures: Ice skates; <u>raincoat and galoshes</u> ; long-sleeved shirt) 3. "Touch the picture of what you would wear in rainy weather."							
art wil	19.1.1.6.4.0.2(106) Given a set of ten pictures showing sexually identifiable articles of clothing, a picture of a boy and a picture of a girl, the student will, with 100% accuracy, touch the appropriate boy/girl picture in response to teacher presentation of each clothing picture.							
	This objective is mastered when boy/girl picture for each cloth			correct				
1.	Girl's skirt	6.	Girl's bathing suit					
2.	Boy's shoe	7.	Boy's suit					
3.	Girl's panties and bra	Я.	Boy's pajamas					
4.	Girl's slipper	9.	Girl's dress					
5.	Girl's slip	10.	Boy's underpants					
,	•			•				
19.1.1.6.4.0.3(107) Given three sets of clothing (one set including three coats, one set including three sweaters, and one set including three pairs of shoes; two of each item belonging to classmates and one belonging to the student), the student will, with 100% accuracy, take his own clothing from each set and hand to the teacher.								
This objective is mastered when the student hands the teacher the underlined clothing in each set below:								
1.	Student's coat, classmate's co	at,	classmate's coat	 /				
2.	Classmate's shoes, student's s	hoes	, classmate's shoes	/ ·.				
· 3.	Classmate's sweater, classmate	's s	weater, student's swea	<u>ter</u> /				

19.1.1.6.4.0.4(108) Given three sets of three pictures (one picture in each set showing school/play clothing and two pictures in each set showing dress-up clothing), the student will, with 100% accuracy, touch the picture of school/play clothing in each set.

This objective is mastered when the student touches the underlined picture in each set below:

- 1. Boy in parka and slacks; boy in shirt, tie, long coat, and trousers; boy in suit with vest
- 2. Girl in dressy dress and fur; girl in dressy dress, hat, gloves, and heels; girl in tennis outfit
- 3. Boy in turtleneck, jacket, and dressy slacks; boy in T-shirt and snorts; boy in blue suit

19.1.1.6.4.0.5(109) Given three sets of three pictures (o'e picture in each set showing dress-up clothing and two pictures in each set showing non dress-up clothing), the student will, with 100% accuracy, touch the picture of dress-up clothing in each set.

This objective is mastered when the student touches the underlined picture in each set below:

- 1. Girl in slacks, blouse, and vest; girl in halter and shorts; girl in suit, hat, and gloves
- 2. Boy in coat and tie and dress trousers; boy in T-shirt and cut-offs; boy in swim trunks
- 3. Girl in T-shirt and blue jeans; girl in dressy dress; girl in blouse and shorts

19.1.1.6.4.0.6(110) Given three sets of three pictures (one picture in each set showing work clothing and two pictures in each set showing clothing that would be inappropriate for a work situation), the student will, with 100% accuracy, touch the picture of work clothing in each set.

This objective is mastered when the student touches the underlined picture in each set below:



SOCIAL	
SELF-CARE	

1.	Policeman clothes, man in bermuda shorts, man in swimsuit
2.	Man in robe, housepainter, man in underwear
3.	Man in pajamas, man in swimsuit, construction worker
set in e stud	showing a child dressed in appropriately sized clothing and two pictures ach set showing a child dressed in inappropriately sized clothing), the lent will, with 100% accuracy, touch the picture showing the appropriately d clothing in each set.
	This objective is mastered when the student touches the underlined picture in each set below:
1.	Shirt too large, shirt too small, shirt that fits
2.	Dress that fits, dress too small, dress too big
3.	Coat too small, coat that fits, coat too big
set coor	showing a coordinated outfit and two pictures in each set showing an undinated outfit), the student will, with 100% accuracy, touch the picture the coordinated outfit in each set.
	This objective is mastered when the student touches the underlined picture in each set below:
	Plain blouse and striped pants; striped blouse and plaid skirt; bathing suit and galoshes
2.	Coat and tie and cut-offs; vest and trousers over winter jacket; striped shirt and plain trousers
3.	Purple and green striped coat with orange and blue striped dress; <pre>shirt and tie and suit; rain hat and bathing suit</pre>

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CARE OF APPAREL

19.1.1.6.5.0.1(113) Given a situation in which a student is wearing dirty shoes and is about to enter a building with a document of the entrance, the student will, to the satisfaction of the teacher, brush his shoes across the doormat in a back and forth movement, until all visible loose dirt is removed from the soles of his shoes.

from	the soles of his shoes.		*	
7	This objective is mastered when	n the stu	dent:	
1. 1	Rubs shoes across mat in back a	and forth	movement	
2. 1	Removes all visible dirt from a	soles of	shoes	_
		. •	Þ	
			٩	
stude shoes	ent is wearing a lower garment, s that are in disarray, the st	, an uppe udent wil traighten	rror and a situation in which the r garment with a collar, socks, and l, to the satisfaction of the teacher his clothing by tucking, aligning, his body.	,
•	This objective is mastered when	n the stu	dent:	
1.	Stands in front of mirror	6.	Straightens lower garment	
2.	Straightens upper garment	7.	Closes all upper and lower garment fasteners (buttons,	
3.	Straightens collar		etc.)	
	Aligns upper garment with lower garment		Pulls up socks	?
5	Tucks upper garment into	9.	Straightens socks	
		10.	Fastens shoes (if necessary)	
		•		
on 1 by p	t, the student will, 'o the sa	tisfaction times	and an article of clothing with lint on of the teacher, brush the garment the clothing with short downward strok ll all the lint is removed.	:e8
	This objective is mastered whe	n the st	udent:	
·1.	Picks up clothes brush 2.	Brushe	s with shert downward strokes	
	•		1.5	

•					
	3. Brushe	es until al	1 lint is remove	d	
~ ,					\$
	••	_			
19.1.1.6.5.0.4(116 will, to the satis					
right side out and			, prace the coat	or Jacker	on the hook
1-8 0-20 000 0	- 001101 0110	-F·			
This objective	ve is master	ed when the	student:		٠
1. Places clothing	ng on hook		Collar end of c	lothing up	
	3. Cloth:	ing right s	ide out	6	•
•		· /			
	~	į			
		ے <u>\</u>			
19.1.1.6.5.0.5(11	7) Given an	article of	clothing, a han	ger, and a	clothes rac
the student will,	to the sati	sfaction of	the teacher, ha	ng up the	irticle of
clothing by picking the hanger on the	ng it up, pla	acing it or	n the hanger righ	t side out	, nanging Particle
of clothing around			itairentiik and ra	ocenting circ	, 61 (1010
,	-y				
This objecti	ve is master	ed when the	student:		v
1. Picks up arti	cle of cloth	ing	4. Places hang	er on cloth	nes
2. Places clothi	ng on hanger		2001		
•	,		5. Straightens		£
3. Clothing righ	t side out		clothing on	hanger	
·. ° 6. F	astens artic	le of cloth	ning around hange	r	
•			_	•	
,				• •	
•	* .				
_9.1.1.6.5.0.6(11	8) Given a	closed umb	rella, the studen	it will, to	the satis-
faction of the te	acher, safel	y open the	umbrella, demons	trate how	to hold the
umbrella to prote	ct his cloth	es from the	e rain, and safe	y close the	e umbrella.
This objecti	ve is master.	ed when the	e student:		e e
1. Picks up umbr	ella	3. Grasp	s umbrella handle	in one har	nd
2. Releases spok	.es	.4. Pushe	s spokes our with	other han	d
, e _			,		*

	. /				
5.	Umbrella locked in open position		10.	Guides spokes to closed posi- tion with one hand	
6.	Umbrella opened safely		11.	Hodds handle with other hand	
7.	Holds umbrella up by handle		12.	Secures spokes in closed position	
8.	Holds umbrella over his head	، ہ	13 -	Umbrella closed safely	
9 .	Releases spokes from open position		13.		
·.	•	•		,	
two his of spre	clean cloths, the student wi shoes by removing the lid fr polish from the can with a so eading the polish evenly, all	om the clowing	the can oth, the	ished shoes, a can of polish, satisfaction of the teacher, of polish, removing a small applying the polish to the shopolish to dry, buffing the shothe lid on the can of polish.	polist mount es,
	This objective is mastered w	then th	nė st	udent:	,
1.	Removes lid from can of polish		•	vers all areas of shoe ^	_
2. .	Removes small amount of polish from can with cloth			lows polish to dry ffs shoes with clean cloth	<u> </u>
3. •	Applies polish to shoe	8	. Bo	th shoes shined	
4.	Spreads polish evenly	9	. Re	places lid on can of polish _	·
1	•			•	
FAC	IAL APPEARANCE	٤		,	
stu spr and	dent wearing make-up, the stread cleansing cream with her	ident i finge	will, rs ov	ing cream, a box of tissues, a to the satisfaction of the te er the entire surface of her fall the make-up and cleansing	acher ace
	This objective is mastered to	when t	he st	udent:	
	Opens jar of cleansing cream	m		Spreads cleansing cream evenly over entire face	· .

Ø

ERIC

3. Wipes face with tissues 5. All cleansing cream removed
4. All make-up removed 6. Replaces top on jar of cleansing cream
*
•
19.1.1.6.6.0.2(121) Given a mirror, a powder puff, a container of face powder, and a situation in which the face is ready to be powdered, the student will, to the satisfaction of the teacher, use the puff to apply the face powdered.
der to all areas of the face by placing small amounts of powder on the cheeks, chin, nose, and forehead and blending the powder to cover the face evenly.
This objective is mastered when the student:
1. Opens container of face powder 6. Applies powder to forehead
2. Lifts small amount of powder 7. Distributes powder to all from container using puff areas of face using puff
3. Applies powder to chin 8. Blends powder to cover face evenly
4. Applies powder to nose
9. Uses appropriate amount of powder to cheeks
10. Closes container of powder
19.1.1.6.6.0.3(122) Given a container of make-up base and a mirror, the student will, to the satisfaction of the teacher, apply the make-up base to all areas of her cleansed face by removing with the fingertips a small quantity of
make-up base from the container, applying small dots of make-up to the chin, cheeks, nose, and forehead, and blending the make-up base evenly over the facia surface and the neck.
This objective is mastered when the student:
1. Opens container of make-up base 3. Applies dot(s) of make-up base to chin
2. Removes make-up base from con- tainer with fingertip 4. Applies dot(s) of make-up base to cheeks
5. Applies dot(s) of make-up base to nose

8. Blends make-up evenly base to forehead 9. Uses appropriate amount of base face using fingertips 10. Closes container of make-up base 10. Closes container of powdered rouge, a brush, and a mirror, the student will, to the satisfaction of the teacher, apply an appropriate amount of rouge to the upper cheek areas by stroking the powdered rouge with the brush and then evenly blending the rouge over the upper cheek areas with the brush. This objective is mastered when the student: 1. Opens container of rouge 2. Strokes brush over powdered rouge 3. Applies rouge; to upper 4. Blends rouge evenly 5. Blends rouge evenly 6. Uses appropriate amount of rouge 7. Closes container of rouge 7. Closes container of rouge 19.1.1.6.6.0.5(124) Given a tube of lipstick, a mirror, and a box of tissues the student will, to the satisfaction of the teacher, apply an appropriate amount of Jipstick to the lips by removing the cover of the lipstick, twistin the lipstick to expose a short length, applying the lipstick from the center of the upper lip to the edges, following the natural contour of the lip, prestick, and using a tissue to remove any smudges. This objective is mastered when the student: 1. Remove cover from lip 3. Applies appropriate amount of lipstick from center of upper lip to edge of lip 2. Twists impactick container tube to expose short length 4. Follows natural contour of lip		•			
7. Blends make-up base over face using fingertips 10. Closes container of make-up base 10. Closes container of powdered rouge, a brush, and a mirror, the student will, to the satisfaction of the teacher, apply an appropriate amount of rouge to the upper cheek areas by stroking the powdered rouge with the brush and then evenly blending the rouge over the upper cheek areas with the brush. This objective is mastered when the student: 1. Opens container of rouge 2. Strokes brush over powdered rouge 3. Applies rouge to upper 6. Uses appropriate amount of rouge 7. Closes container of rouge 7. Closes container of rouge 7. Closes container of rouge 19.1.1.6.6.0.5(124) Given a tube of lipstick, a mirror, and a box of tissues of rouge 7. Closes container of rouge 19.1.1.6.6.0.5(124) Given a tube of lipstick, a mirror, and a box of tissues the student will, to the satisfaction of the teacher, apply an appropriate amount of lipstick to the lips by removing the cover of the lipstick, twistin the lipstick to the lips by removing the natural contour of the center of the upper lip to the edges, following the natural contour of the center of the lips together, placing a tissue between the lips to blot the excess lipstick, and using a tissue to remove any smudges. This objective is mastered when the student: 1. Removes cover from lipstick container tube to expose short length 4. Follows natural contour of lipstick to expose short length 4. Follows natural contour of lipstick tube to expose short length 4. Follows natural contour of lipstick tube to expose short length 4. Follows natural contour of lipstick tube to expose short length 4. Follows natural contour of lipstick tube to expose short length 4. Follows natural contour of lipstick tube to expose short length 4. Follows natural contour of lipstick tube to expose short length 4. Follows natural contour of lipstick tube to expose short length 4. Follows natural contour of lipstick tube to expose short length 4. Follows natural contour of lipstick tube to expose	6.				
19.1.1.6.6.0.4(123) Given a container of powdered rouge, a brush, and a mirror, the student will, to the satisfaction of the teacher, apply an appropriate amount of rouge to the upper cheek areas by stroking the powdered rouge with the brush and then evenly blending the rouge over the upper cheek areas with the brush. This objective is mastered when the student: 1. Opens container of rouge	7.				
mirror, the student will, to the satisfaction of the teacher, apply an appropriate amount of rouge to the upper cheek areas by stroking the powdered rouge with the brush and then evenly blending the rouge over the upper cheek areas with the brush. This objective is mastered when the student: 1. Opens container of rouge		10. Closes contain	er of m	make-up base	
mirror, the student will, to the satisfaction of the teacher, apply an appropriate amount of rouge to the upper cheek areas by stroking the powdered rouge with the brush and then evenly blending the rouge over the upper cheek areas with the brush. This objective is mastered when the student: 1. Opens container of rouge	•	,			,
1. Opens container of rouge	mir pri rou	ror, the student will, to the s ate amount of rouge to the uppe ge with the brush and then even	atisfad r cheel	ction of the teacher, a k areas by stroking the	pply an appro- powdered
cheek areas with brush 2. Strokes brush over powdered rouge 5. Blends rouge evenly 3. Applies rouge to upper 6. Uses appropriate amount of rouge 7. Closes container of rouge 7. Closes container of rouge 19.1.1.6.6.0.5(124) Given a tube of lipstick, a mirror, and a box of tissues the student will, to the satisfaction of the teacher, apply an appropriate amount of lipstick to the lips by removing the cover of the lipstick, twistin the lipstick to expose a short length, applying the lipstick from the center of the upper lip to the edges, following the natural contour of the lip, presthe lips together, placing a tissue between the lips to blot the excess lipstick, and using a tissue to remove any smudges. This objective is mastered when the student: 1. Removes cover from lip 3. Applies appropriate amount of lipstick 5. Blends rouge evenly 6. Uses appropriate amount 7. Closes container 6. Uses appropriate amount 6. Uses appropriate amount 7. Closes container 6. Uses appropriate amount 6. Uses appropriate amount 7. Closes container 6. Uses appropriate amount 7. Closes container 6. Uses appropriate amount 6. Uses appropriate 7. Closes container 6. Uses appropriate 7. Closes container 6. Uses appropriate 7. Closes container 6. Uses appropriate amount 6. Uses appropriate 7. Applies appropriate 8. Applies appropriate 8. Applies appropriate 9. Ap	7	This objective is mastered whe	n the	student:	
3. Applies rouge to upper 6. Uses appropriate amount of rouge 7. Closes container of rouge 7. Closes container of rouge 19.1.1.6.6.0.5(124) Given a tube of lipstick, a mirror, and a box of tissues the student will, to the satisfaction of the teacher, apply an appropriate amount of lipstick to the lips by removing the cover of the lipstick, twistin the lipstick to expose a short length, applying the lipstick from the center of the upper lip to the edges, following the natural contour of the lip, presthe lips together, placing a tissue between the lips to blot the excess lipstick, and using a tissue to remove any smudges. This objective is mastered when the student: 1. Removes cover from lip— 3. Applies appropriate amount of lipstick from center of upper lip to edge of lip 2. Twists lipstick container tube to expose short length 4. Follows natural contour of lip		^ .	_ 4.		•
7. Closes container of rouge 7. Closes container of rouge 19.1.1.6.6.0.5(124) Given a tube of lipstick, a mirror, and a box of tissues the student will, to the satisfaction of the teacher, apply an appropriate amount of lipstick to the lips by removing the cover of the lipstick, twistin the lipstick to expose a short length, applying the lipstick from the center of the upper lip to the edges, following the natural contour of the lip, presthe lips together, placing a tissue between the lips to blot the excess lipstick, and using a tissue to remove any smudges. This objective is mastered when the student: 1. Removes cover from lip 3. Applies appropriate amount of lipstick from center of upper lip to edge of lip 2. Twists inputick container tube to expose short length 4. Follows natural contour of lip	2.		_ ,5•	Blends rouge evenly	· · · · · · · · · · · · · · · · · · ·
19.1.1.6.6.0.5(124) Given a tube of lipstick, a mirror, and a box of tissues the student will, to the satisfaction of the teacher, apply an appropriate amount of lipstick to the lips by removing the cover of the lipstick, twistin the lipstick to expose a short length, applying the lipstick from the center of the upper lip to the edges, following the natural contour of the lip, presthe lips together, placing a tissue between the lips to blot the excess lipstick, and using a tissue to remove any smudges. This objective is mastered when the student: 1. Removes cover from lip- 3. Applies appropriate amount of lipstick from center of upper lip to edge of lip 2. Twists lipstick container tube to expose short length 4. Follows natural contour of lips	3. *		6. - ,	,	t/ .
the student will, to the satisfaction of the teacher, apply an appropriate amount of lipstick to the lips by removing the cover of the lipstick, twistin the lipstick to expose a short length, applying the lipstick from the center of the upper lip to the edges, following the natural contour of the lip, presented lips together, placing a tissue between the lips to blot the excess lipstick, and using a tissue to remove any smudges. This objective is mastered when the student: 1. Removes cover from lip— 3. Applies appropriate amount of lipstick from center of upper lip to edge of lip 2. Twists lipstick container tube to expose short length 4. Follows natural contour of lip—		7. Closes cont	ainer	of rouge	~ ∮
the student will, to the satisfaction of the teacher, apply an appropriate amount of lipstick to the lips by removing the cover of the lipstick, twistin the lipstick to expose a short length, applying the lipstick from the center of the upper lip to the edges, following the natural contour of the lip, presented lips together, placing a tissue between the lips to blot the excess lipstick, and using a tissue to remove any smudges. This objective is mastered when the student: 1. Removes cover from lip— 3. Applies appropriate amount of lipstick from center of upper lip to edge of lip 2. Twists lipstick container tube to expose short length 4. Follows natural contour of lip—		·	,		
1. Removes cover from lip- stick 2. Twists lipstick container tube to expose short length	the amo the of the	student will, to the satisfact unt of lipstick to the lips by lipstick to expose a short len the upper lip to the edges, fol lips together, placing a tissu	ton of removingth, a lowing the betw	the teacher, apply an ng the cover of the lip pplying the lipstick from the natural contour of een the lips to blot the	appropriate stick, twisting / om the center the lip, pressing
stick stick from center of upper lip to edge of lip 2. Twists lipstick container tube to expose short length 4. Follows natural contour of lip		This objective is mastered whe	n the	student:	
tube to expose short length 4. Follows natural contour of lip	1.		;—3. —°	stick from center of u	
	.2.	tube to expose short length	4.	, /	or of lip

	5.	Presses upper 'ip against 'in		Remo	oves any smudges with
	6.	Puts tissue between lips to blot excess lipstick	3.	Rep1	laces cover on lipstick
					/
•	of the	1.1.6 6.0.6(125) Given a mirror, mascara, and an eyebrow pencil, the teacher, apply an appropriate among the upper lashes, and eyebrow pencing	ne s	stude t of	ent will, to the satisfaction of eye-shadow to the eyelid, mascare
i.		This objective is mastered when to	the	stu	dent:
	1.	Opens container of eye-shadow	-	11.	Applies appropriate amount of mascara
	2.	Removes eye-shadow from con- tainer	-	12.	Does not smudge mascara
	3.	Applies eye-shadow to eyelid	-	13.	Replaces mascara cover
	4.	Smooths eye-shadow over eye-	-	14.	Removes cover from eyebrow pencil
	5.	Applies appropriate amount of eyershadow	_	15.	Applies eyebrow pencil with short upward strokes
	6.	Does not smudge eye-shadow	_	16.	Applies eyebrow pencil evenly
	7.	Replaces eye-shadow cover	-	17.	Applies appropriate amount
	8.	Opens container of mascara	_	_,,	of eyebrow pencil
	9.	Removes brush from mascara container	_	18.	Does not smudge eyebrow pencil
	10.	Applies mascara to eyelashes with upward movement	,	19.	Replaces cover on eyebrow pencil
		•			

SKIN CARE

19.1.1.6.7/0.1(126) Given a bottle of skin lotion, the student will, to the satisfaction of the teacher, open the bottle of lotion, pour a small amount

of lotion into his hand without spilling or soiling his clothing, rub the lotion onto the appropriate areas of his skin until it is no longer visible, and replace the cap on the bottle.

•	This objective is mastered when	n the st	udent:	••
1.	Opens bottle of skin lotion	6.	Rubs until all lotion is no longer visible	
2.	Pours small amount of lotion			
	into hand	7.	Applies appropriate amount of lotion to skin area(s)	· '
3.	Does not spill lotion		•	
	•	8.	Replaces cap on bottle of	
4.	Puts bottle of lotion down		lotion	
5.	Rubs lotion onto appropriate skin area(s)	9.	Does not soil clothing	
	•		•	•
			,	
	•			
19.	1.1.6.7.0.2(127) Given an elec	tric ra	zor with a cord and a mirror	, the male
stu	dent will, to the satisfaction	of the	teacher, take the razor from	the case,
att	ach the cord to the razor, conn	ect the	cord to a wall outlet, turn	on the
raz	or, shave his beard using short	upand	down strokes until his race	18
smo	oth, turn off the razor, unplug	, clean	, and return it to the case.	
	This objective is mastered whe	n the s	tudent:	,
1.	Takes razor from case	7.	Skin is smooth to touch	- .
2.	Attaches cord to razor	8.	Turns off razor	_
3.	Plugs cord into wall outlet _	9.	Unplugs razor	- .
4.	Turns on razor	10.	Cleans razor	. ,
5.	Applies razor to facial area _	11.	Returns razor to case	_
6.	Moves razor in short up and down strokes to remove hair			
	v		o	

19.1.1.6.7.0.3(128) Given an electric razor with a cord, the female student will, to the satisfaction of the teacher, take the razor from the case, attach the cord to the razor, connect the cord to a wall outlet, turn on the razor,



shave the hair from her legs and underarms, using up and down motions until the hair is removed and the skin is smooth, turn off the razor, unplug, clean, and return it to the case.

	return it to the cuber			
1	This objective is mastered	when the s	tudent:	•
1.	Takes razor from czse	. 8.	Applies razor to underarm area	_
2.	Attaches cord to razor	 9.	Uses up and down metion	
3.	Plugs cord into wall outlet		Skin is smooth to touch	•
4.	Turns on razor			·.
5.	Applies razor to leg area	11.	Turns off razor	•
6.	Uses up and down motion	12.	Unplugs razor	-
7.	Skin is smooth to touch	13.	Cleans razor	-
	•	14.	Returns razor to case	-
			•	-
	3	7	~	
amo:	unt of lather to his fingert ved, pick up the razor, shav	ips, distr e the skir th the war	vater on his skin, apply an apply the area in area until it is smooth, ring sholoth, and dry his skin with	a to be se'the
	into ogjective is mastered	witer citte	, and the second	
1.	Turns on water	7.	Shaves skin area with razor (downward movement)	
2.	Puts water on skin	8.	Skin smooth	
3.	Opens can of shaving cream	₉ .	Rinses razor	
4.	Applies appropriate amount of lather to fingertips	10.	Rinses shaved area using washcloth	
5.	Distributes lather over area to be shaved	11.	Turns off water	
6.	Picks up razor	12.	Dries shaved area with towel	
	13. Replaces top	on can of	shaving cream	



SOCIAL COMPETENCY

PERSONAL DEVELOPMENT

SELF KNOWLEDGE

PHYSICAL INFORMATION

19.1.2.1.1.0.1(130) Given a set of five front view photographs (four photographs of classmates and one of himself), the student will, with 100% accuracy, touch the picture of himself.

This objective is mastered when the student touches the underlined picture in the set below:

1. Picture of classmate, picture of self, picture of classmate, picture of classmate

19.1.2.1.1.0.2(131) Given two pictures, one of a boy and one of a girl, the student will, with 100% accuracy, touch the picture which shows the person of the same sex as himself.

This objective is mastered when the student:

1. Touches picture of person of same sex as self

19.1.2.1.1.0.3(132) Given three boy classmates and three girl classmates, the student will, with 100% accuracy, touch all of the boys when requested to do so by the teacher and touch all of the girls when requested to do so by the teacher.

This objective is mastered when the student:

- 1. Touches 1 boy
 4. Touches 1 girl

 2. Touches 2 boys
 5. Touches 2 girls

 3. Touches 3 boys
 6. Touches 3 girls
- 19.1.2.1.1.0.4(133) Given two sets of five pictures (some pictures showing men and some showing women), the student will, with 100% accuracy, touch



all of the pictures of the men in the first set and touch all of the pictures of the women in the second set.

This objective is mastered when the student touches the underlined pictures in each set in response to the teacher request for that set:

1. "Touch all of the pictures which show a man."

man man woman man woman

2. "Touch all of the pictures which show a woman."

man woman man woman woman

PERSONAL INFORMATION

19.1.2.1.2.0.1(134) Given a request by the teacher to state his first and last name, the student will, with 100% accuracy, state his first and last name.

This objective is mastered when the student:

1. States first name _____ , 2. States last name ____

19.1.2.1.2.0.2(135) Given a request by the teacher to state his age, the student will, with 100% accuracy, state his present age.

This objective is mastered when the student:

1. States present age

19.1.2.1.2.0.3(136) Given a request by the teacher to state his birthday, the student will, with 100% accuracy, state his birthday.

This objective is mastered when the student:

1. States month of birth ___ 2. States day of birth ___



19.1.2.1.2.0.4(137) Given a request by the teacher to state his home address, the student will, with 100% accuracy, state his home address.

This objective is mastered when the student:

1.	States	number	of	house		2.	。States	street	
----	--------	--------	----	-------	--	----	---------	--------	--

19.1.2.1.2.0.5(138) Given a request by the teacher to state his telephone number, the student will, with 100% accuracy, state his telephone number.

This objective is mastered when the student:

- L. States first three numbers 2. States last four numbers
 - 3. Order correct

19.1.2.1.2.0.6(139) Given five identification cards (an insurance card, a social security card, a credit card, a selective service card, and a club card), the student will, with 100% accuracy, touch the social security card when requested by the teacher.

This objective is mastered when the student touches the underlined card in the set below:

1. Insurance card, social security card, credit card, selective service card, club card



SOCIAL INTERACTION

AT	TE	ND	IN	G

19.1.2.2.1.0.1(140) Given several school work and play situations in which the student is working at a task by himself (individual work), the student will attend visually by establishing and maintaining visual contact with his task at a level of more than 50% of the time or higher as determined by teacher rating on the following scale:

Nearl	y all the time	More than 50	of the time	
•	Less than	50% of the time		
behaviors		to a student be	tifying appropriate at ing rated at the level	
, 1. A	Attends to appropriate	visual stimuli	·	
. 2. A	Attends to appropriate	auditory stimu	11 <u> </u>	
3. r	oes not daydream		u	
4. ŗ	oes not self-stimulate	2		
the studer visually b activity a	nt is working at a task by establishing and ma	k with or in a plantaining visual not 50% of the time	and play situations in group, the student wil l contact with a task in me or higher as determ	l attend related
Nearl	ly all the time	More than	50% of the time	•
	Less than	50% of the time		
behaviors		to a student be	tifying appropriate at ing rated at the level	
2. A	Attends to appro- priate visual stimuli Attends to appropriate auditory stimuli		 Does not daydream Does not self- stimulate 	a

MOVEMENT	1

19.1.2.2.2.0.1(142) Given several school work and play situations in which a movement or maintenance of an appropriate position is necessary for the completion of a task, the student will engage in acceptable movement or maintenance of an appropriate position at a level of more than 50% of the time or higher as determined by teacher rating on the following scale:

Near	rly all the time	More	tha	n 50% of	the	time	<u> </u>	
۰	Less than 50)% of	the	time _				
or posi	lowing checklist may be he tion maintenance behaviors t the level of "more than	which	ch mi	ay contr	ibute	to a	student	
1.	Remains in seat unless given permission	 .	•	Does no				
2.	Does not wander off when out of seat with per-			Does no	•		Rera	
3.	Does not wander off out-		8.	Does 'no	t tap	penc	il, etc.	
	doors	<u>-</u> -	9.	Does no	t tak	e off	clothes	*
4.	Does not rock back and forth	_ -,-	ıò.	Does no priatel		ip ina	ppro-	

RELATING TO OTHERS - PHYSICALLY

19.1.2.2.3.0.1(143) Given several school work and play situations in which physical interaction among class members is appropriate, the student will interact physically in a positive way at a level of more than 50% of the time or higher as determined by teacher rating on the following scale:

Nearly	al1	the	time		More	than	50%	of	the	time	
			1 - e	_					•		
			Less	than	50% of	the	time	-	_		

The following checklist may be helpful in identifying appropriate physical interaction behaviors which may contribute to a student being rated at the level of "more than 50% of the time" or higher.



													~	
	1.	Does	not	withdra	w	7.	. Does	not	thr	ow ob	jecta	••	_	
	2.	Does	not.	hit		8	. Does	not	spi	t			_	
	3.	Does	not	kick		. 9	. Does	not	bit	e			_	·
	4.	Does	not	pu11		10	. Does	not	fro	wn '			_	
	5.	Does	not	push		11	. Does	not	mak	e obs	cene	gestur	es _	
	6.	Does	not	hold		12	• Does	not	sti	ck ou	t ton	gue	_	 -
	-													
?						-	- '				M .			
APP	ROPRI	LATE S	EXUA	L BEHAV	IOR .					٠	•			¢
	evel le:	of ne	early		e time	with many as dete		l by	teac	her r	ating			
				Les	s than	50% of	the ti	me						
hav:	lor w		may			helpfu a stude								
	1.			fondle ssmates						expos		- '		
•	2.			fondle Jsmates		te-			•	hug c		•		•
		sexed	i ci	Samarea			6. I	wes	not	hug t	eacne	r		
	3.	Does	not	mas turb	ate .		7. I)oes	not	kiss	class	mates		
		•		8.	Does	not kis	s teach	er			٠			
						مد								

19.1.2.2.4.0.2(145) Given several social situations, the student will engage in appropriate sexual behavior with members of the same and opposite sex at a level of nearly all the time as determined by teacher rating on the following scale:



ð.,

Nearly all the time	More the	an 50% of the time	`
Less than 5	of the	ime	•
The following checklist may be he havior which may contribute to a all the time".			
1. Does not fondle members	of same s	ex	
2. Does not fondle members	of opposi	te sex	
3. Does not masturbate	9		*
4. Does not expose self		•	o
•	¢	•	
RELATING TO OTHERS - VERBALLY			
19.1.2.2.5.0.1(146) Given sever verbal interaction among class m teract verbally in a positive wa higher as determined by teacher Nearly all the time Less than 5	embers is y at a lev rating on More th	appropriate, the student of more than 50% of the time	dent will in-
The following checklist may be he teraction behaviors which may co	ntribute t		
of "more than 50% of the time" of	r argaer.		b
 Apologizes when appro- priate 	7.	Does not make "out blue" comments	of the
2. Does no₹ swear	8.	Does not repeat ano words (parrot)	ther's
3. Does not scream (loud, disruptive)	9.	Does not tease verb (e.g., "your mama")	ally
4. Does not whine	10.	Does not ridicule	
Does not make strange noises		Does not refuse ver (e.g., "I ain't gon	
6. Does not babble		it.")	· , ->-



12. Does not verbally express negative feelings (e.g., "I don't like you.")

13. Does not lie

RULE FOLLOWING

19.1.2.2.6.0.1(147) Given several school work and play situations in which explicit rules are to be obeyed, the student will demonstrate rule following behavior at a level of more than 50% of the time or higher as determined by teacher rating on the following scale:

Nearly all the time ____ More than 50% of the time ____

Less than 50% of the time

INDEPENDENCE

19.1.2.2.7.0.1(148) Given several school work and play situations, the student will demonstrate independent behavior at a level of more than 50% of the time or higher as determined by teacher rating on the following scale:

Nearly all the time _____ More than 50% of the time _____

Less than 50% of the time ____

The following checklist may be helpful in identifying appropriate independent behaviors which may contribute to a student being rated at the level of "more than 50% of the time" or higher.

- 1. Does not need redirection
- 2. Does not need reassurance
- 3. Does not constantly ask for help
- 4. Does not demand excessive teacher time

COOPERATION

<u>19.1.2.2.8.0.1(149)</u> G	iven several sc	hool work and pl	lay situations,	the stu-
dent will demonstrate .	cooperative beha	avior with his c	class members at	′a level
of more than 50% of th	e time or highe:	r as determined	by teacher rati	ng on .
the following scale:			^	_

	Nearly al	.1 the	time		More t	han 50	‰ot t	he time			•
•			. Less	than 50	% of t	he tim	e	-			
beh	following aviors whi n 50% of t	ch may	contri	bute to	lpful a stu	in ide	ntifyi	ng appreated at	opriat	e coop	erative of "more
	1. Does	not wi	thdraw		3.	Is no	t resi	stive	•	· <u>·</u>	•

5. Is not physically negative ___

4. Is not verbally negative

1/3/

USE OF PROPERTY

Is not passive

19.1.2.2.9.0.1(150) Given several school work and play situations in which the student is using communal property, public property, or the property of another, the student will demonstrate respect and care for that property at a level of more than 50% of the time or higher as determined by teacher rating on the following scale:

Nearly all the	time	More	than 50	% of	the time	
· ·	Less than	50 % of	the tim	е <u>_</u>		,

The following checklist may be helpful in identifying appropriate property use behaviors which may contribute to a student being rated at the level of "more than 50% of the time" or higher.

1.	Aşks permission to use	property <u>*</u>
2	Does not litter -	•
3.	Does not steal	
4.	Does not hide property	• •
5.	Does not damage proper	E V

ERIC

65

SOCIAL AMENITIES

PHYSICAL

19.1.2.3.1.0.1(151) Given a teacher demonstration of waving, the student will, to the satisfaction of the teacher, wave his hand.

This objective is mastered when the student:

1. Waves hand

19.1.2.3.1.0.2(15") Given a teacher demonstration of clapping, the student will, to the satisfaction of the teacher, clap his hands.

This objective is mastered when the student:

- 1. Brings two hands together
- 2. Makes clapping sound with hands

19.1.2.3.1.0.3(153) Given a teacher demonstration of shaking hands, the student will, to the satisfaction of the teacher, shake hands with the teacher.

This objective is mastered when the student:

- 1. Extends hand toward hand of 3. Moves hands in up and down teacher motion
- 2. Grasps hand of teacher firmly, 4. Releases hand after approbut not too hard priate amount of time
- 19.1.2.3.1.0.4(154) Given three sets of five pictures showing socially appropriate and inappropriate behavior and teacher designation of a social situation, the student will, with 100% accuracy, touch the one picture of appropriate behavior in each set.



This objective is mastered when the student touches the underlined picture in each set in response to the teacher request for that set:

(Pictures: Kiss, shake hands, hold hands, jump)

1. "Touch the picture which shows what you do when you ere introduced to a stranger."

(Pictures: Hola hands, clap, thumb nose, wave, scratch)

2. "Touch the picture which shows what you do when you say goodbye to visitors at your house."

(Pictures: Jump, clap, hug, kiss, tickle)

3. "Touch the picture which shows what you do when a program is over."

VERBAL

19.1.2.3.2.0.1(155) Given situations in which it is appropriate for a student to use the polite words and phrases, "please", "thank you"; "excuse me", the student will use these polite words and phrases at an appropriate time and with a manner and frequency that is satisfactory to the teacher.

This objective is mastered when the student:

			APPROPRIATE TIME	APPROPRIATE MANNER	APPROPRIATE FREQUENCY
1.	Uses	"please"			
2.	Uses	"thank you" ("thanks")	٥ 		
3. ·	Uses	"excuse me" ("sorry", "pardon me	.")		: -

19.1.2.3.2.0.2(156) Given situations in which it is appropriate for a student to use greeting words, the student will use greeting words at an appropriate time and with a manner and frequency that is satisfactory to the teacher.

This objective is mastered when the student:



SOCIAL PERSONAL DEVELOPMENT

APPROPRIATE APPROPRIATE
TIME MANNER FREQUENCY

1. Uses games ag (e.g., "hello", "good morning", "hi", "good afternoon", "How are you?")

19.1.2.3.2.0.3(157) Given situations in which it is appropriate for a student to use parting words, the student will use parting words at an appropriate time and with a manner and frequency that is satisfactory to the teacher.

This objective is mastered when the student:

APPROPRIATE APPROPRIATE
TIME MANNER FREQUENCY

1. Uses parting words (e.g., "goodbye", "so long", "See you later.", etc.)

4

LEISURE TIME

USE, OF MEDIA

19.1.2.4.1.0.1(158) Given a television set, the student will, to the satisfaction of the teacher, turn the television on, adjust the volume, change the channels, and turn the television off upon teacher request.

This objective is mastered when the student responds correctly to each of the requests below:

"Turn on the television."

1. Turns on television

"Turn the television up."

2. Adjusts volume to acceptable level for environment

"Turn to another channel."

- 3. Turns television to another channel (any channel that can be received is acceptable)
- 4. Turns dial slowly

"Turn to channel ."

5. Turns television to channel (Fill in blank with specific channel number such as 4 or 12)

"Turn the television down."

6. Turns volume down

"Turn the television off."

- 7. Turns off television
- 8. When performing above tasks student does not tamper with other television set dials

19.1.2.4.1.0.2(159) Given a radio, the student will, to the satisfaction of the teacher, turn the radio on, select a station, turn the selector knob until the program comes in clearly, adjust the volume to a desirable level, and turn the radio off upon teacher request.

This objective is mastered when the student responds correctly to each of the requests below:



SOCIAL PERSONAL DEVELOPMENT

	the radio on." Turns on radio	* ·
"Turn 2.	the radio to a station." Selects station	
3.	Turn's selector knob slowly	
4.	Program comes in clearly	<u> </u>
"Turn 5.	the radio up." Adjusts volume to acceptable level for environ	nment
"Turn 6.	the radio down." Turns volume down	
"Turn 7.	the radio off." Turns off radio	
. 8.	When performing above tasks student does not to with other dials and switches on radio	tamper
to the place the be	2.4.1.0.3(160) Given a record player and a record satisfaction of the teacher, plug in and uncover the record on the spindle, turn on the machine, eginning of the record, adjust the volume, play to from the record, take the record off, and turn	er the record player, place the needle at the record, remove th
Tì	nis objective is mastered when the student:	,
o	after record	dle from record d has been -
2. Ur	ncovers record player played	
3. Tu	urns on power 8. Takes record	d off
4. P	laces record on spindle 9. Turns off re	ecord player
	laces needle at beginning 10. Handles only frecord or label of	y outside edge record
.6. A	djusts volume to acceptable 11. Does not so	



19.1.2.4.1.0.4(161) Given a cassette cartridge and a tape recorder, the student will, to the satisfaction of the teacher, insert the cartridge, turn on the tape recorder, engage the "play" switch, adjust the volume, stop and rewind the tape, eject the tape cartridge from the tape recorder, and turn off the machine.

This objective is mastered when the student:

				4	-
1.	Inserts cartridge properly	<u> </u>	6.	Pushes stop button	<u></u>
2.	Turns on recorder	•	7.	Pushes rewind button	 ;
3.	Pushes play button	c c	8.	Rewinds tape to starting point	,
4.	Adjusts volume to acceptable level		9.	Pushes eject button	
5.	Plays tape to end of re-		10.	Removes tape from player	
		-	11.	Turns off tape recorder	
	•		•		

19.1.2.4.1.0.5(162) Given an instanatic camera and a 12-exposure cartridge of film, the student will, to the satisfaction of the teacher, put the film cartridge in the camera, move the film forward to \$1, focus the camera on a person or object, snap the picture, and turn the film to the next picture.

This objective is mastered when the student:

1.	Pushes release button	 5.	Moves film forward to #1	
2.	Opens back of camera	 6.	Focuses camera on subject	
3.	Puts film cartridge in proper place		Snaps picture	
4.	Closes back of camera	 8.	Turns film to next picture	

MUSIC

19.1.2.4.2.0.1(163) Given a situation in which a group of students are being directed to sing a simple song, the student will, to the satisfaction of the teacher, sing the song with the group.



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SOCIAL PERSONAL DEVELOPMENT

				~
, This	s objective is mastere	d when the	stud	lent:
1. Begi	ns singing with group		3.	Sings entire song with group
2. Sing	s in time with group		4.	Ends song with group
				• •
record o	f marching music 30 se of the teacher, tap th	conds long,	the	sticks, a record player, and a student will, to the satis- er in time with the beat of
Thi	s objective is mastere	d when the	stu	lent':
	ns tapping with sticks nning of record	at		Taps through entire song Ends tapping with record
2. Taps	in rhythm with music			Ends capping with record
		٥		'
DANCING		1º France	:	i
the stud	ent is asked to slow d	ance with a ance slowly	pa by	player, and a situation in which other, the student will, to the leading or following his/her nice is completed.
a Thi	s objective is mastere	d when the	stu	lent:
1. Danc	es slowly		3.	Uses slow dance step
2. Lead	s or follows his/her ner		4.	Does not step on partner's feet
	5. Dances with part	ner until d	lanc	e is completed

19.1.2.4.3.0.2(166) Given a record, record player, and a situation in which the student is asked to dance in a group, the student will, to the satisfaction of the teacher, dance in the group by following the sequence of the steps in the dance and staying within the group until the dance is completed.

SOCIAL PERSONAL DEVELOPMENT

≈4 6	This objective is mastered wh	en th	e st	udent:	
1.	Follows sequence of dance steps		3.	Does not disrupt group during dance	
2.	Stays within group until dance is completed	· ·		Dances until dance is completed	
				. ,	•.
TAB	LE GAMES				
the for	student will, to the satisfact play, play the game according e, and help store the game prop	to the	of the ruupor	ne teacher, help prepare the gaules to the termination of the completion of play.	rs, me
	This objective is mastered wh	ien tr	ie si	udent:	•
1.	Helps prepare game for play (if necessary)		4.	Helps store game properly	—
2.	Plays according to rules		5.	Does not damage game	_=
3.	Plays to termination of game		6.	Does not lose pieces of game	··
pla the	1.2.4.4.0.2(168) Given a table yers, the student will, to the cards, play the game according e, and help store the cards pro	satis g to 1	sfact the	tion of the teacher, help preparules to the termination of the	ıre
	This objective is mastered w	hen ti	he s	tudent:	
1.	Helps prepare game for play (if necessary)		4.	Helps store game pro- perly	_
2.	Plays according to rules		5.	Does not damage cards	
3.	Plays to termination of game		. 6.	Does not lose cards	



SOCIAL
PERSONAL DEVELOPMENT

19.1.2.4.4.0.3(169) Given two ping-pong paddles, a ping-pong ball, and a ping-pong table with a net stretched across the middle, the student will, to the satisfaction of the teacher, play ping-pong by serving the ball over the net, volleying the ball back and forth across the net, and playing by the accepted rules of the game for the duration of a seven-point game.

	This objective is mastered when the student:		y 5	
1.	Holds ping-pong paddle correctly		 ,	.,
2,3	Serves ball across net			
3.	Volleys ball back and forth across net once			
4.	Remains on appropriate side of table			
5.	Alternates serve			
6.	Plays according to rules for duration of seven-po	oint game		•
7.	Plays for duration of seven-point game			
	a second			
the to wit	1.2.4.4.0.4(170) Given a pool table, 16 playing to student will, to the satisfaction of the teacher the accepted rules for the duration of one game, in the correct end of the cue stick so that the cue sying balls. This objective is mastered when the student:	, play poo by hitting	1 accord the cue	ing ball
the to wit	e student will, to the satisfaction of the teacher the accepted rules for the duration of one game, left the correct end of the cue stick so that the cue sying balls.	, play poo by hitting	1 accord the cue	ing ball
the to wit pla	e student will, to the satisfaction of the teacher the accepted rules for the duration of one game, is the correct end of the cue stick so that the cue sying balls. This objective is mastered when the student:	, play poo by hitting	1 accord the cue	ing ball
the to with plant 1.	e student will, to the satisfaction of the teacher the accepted rules for the duration of one game, in the correct end of the cue stick so that the cue sying balls. This objective is mastered when the student: Holds cue stick correctly	, play poo by hitting	1 accord the cue	ing ball
the to with plant 1.	e student will, to the satisfaction of the teacher the accepted rules for the duration of one game, is the correct end of the cue stick so that the cue sying balls. This objective is mastered when the student: Holds cue stick correctly Hits cue ball with correct tip of cue stick	, play poo by hitting	1 accord the cue	ing ball
the to with plants. 1. 2.	e student will, to the satisfaction of the teacher the accepted rules for the duration of one game, in the correct end of the cue stick so that the cue sying balls. This objective is mastered when the student: Holds cue stick correctly Hits cue ball with correct tip of cue stick Hits cue ball so that it strikes playing balls	, play poo by hitting	1 accord the cue	ing ball

BASIC SKILLS COMPETENCY

SENSORY MOTOR SKILLS

SENSORY SKILLS

TACTILE

19.2.1.1.1.0:1(171) Given four objects (one rough, one smooth, one soft, one hard), presented in four pairs, the student will touch both objects in each pair and then, with 100% accuracy, give the teacher the object requested from each pair.

This objective is mastered when the student hands the teacher the underlined object from each pair in response to the teacher request for that pair:

•		3
(Stimuli: Coarse sandpaper and felt) 1. "Touch these two things. Give me the one that is rough."		
(Stimuli: Smooth poster board and ceramic tile) 2. "Touch these two things. Give me the one that is hard."		v
(Stimuli: Coarse sandpaper and smooth poster board) 3. "Touch these two things. Give me the one that is smooth."		
(Stimuli: Ceramic tile and <u>felt</u>) 4. "Touch these two things. Give me the one that is soft."	·	
	-	

19.2.1.1.1.0.2(172) Given three cups of water (one hot, one cold, one warm), the student will touch the water in each cup and then, with 100% accuracy, give the teacher the cup requested.

This objective is mastered when the student responds correctly to each of the requests below:

1. "Give me the one that is hot." _____ (Return cup to table)

2. "Give me the one that is cold." (Return cup to table)

3. "Give me the one that is warm."



19.2.1.1.0.3(173) Given three cloths (one wet, one dry, one oily), the student will touch each cloth and then, with 100% accuracy, give the teacher the cloth requested.

This objective is mastered when the student responds correctly to each of the requests below:

1. "Give me the cloth that is wet."

(Return cloth to table)

2. "Give me the cloth that is dry."

(Return cloth to table)

3. "Give me the cloth that is oily."

19.2.1.1.1.0.4(174) Given a bag and six items (one blunt, one pointed, one rounded, one square, one thick, one thin), presented in six pairs, the student will touch each pair of objects placed in the bag and then, with 100% accuracy, give the teacher the object requested from each pair.

This objective is mastered when the student responds correctly to each of the requests below:

(Stimuli: Blunt pencil and sharp pencil)

 "Touch the two objects without looking. Take out the one that is blunt."

(Stimuli: Ball and block)

2. "Touch the two objects without looking. Take out the one that is roufid."

(Stimuli: Thick book and thin book)

3. "Touch the two objects without looking. Take out the one that is thin."

(Stimuli: Blunt pencil and sharp pencil)

4. "Touch the two objects without looking. Take out the one that is sharp."

(Stimuli: Ball and block)

5. "Touch the two objects without looking. Take out the one that is square."

(Stimuli: Thick book and thin book)

6. "Touch the two objects without looking. Take out the one that is thick."

GUSTATORY

19.2.1.1.2.0.1(175) Given a candy bar, a lemon, a saltine, and coffee presented in four pairs, the student will taste the food items in each pair and then, with 100% accuracy, touch the food requested from each pair.

This objective is mastered when the student touches the underlined food in each pair in response to the teacher request for that pair:

(Stimuli: <u>Candy bar</u> and lemon) 1. "Touch the one that is sweet."	
(Stimuli: Candy bar and coffee)	
2. "Touch the one that is bitter."	
(Stimuli: Saltine and lemon) 3. "Touch the one that is salty."	
(Stimuli: Coffee and <u>lemon</u>) 4. "Touch the one that is sour."	

OLFACTORY

19.2.1.1.3.0.1(176) Given a container of spoiled milk, a container of fresh milk, a piece of spoiled meat, and a piece of fresh meat, the student will smell each food item and then, with 100% accuracy, give the teacher each of the spoiled items.

This objective is mastered when the student hands the teacher the underlined foods in the set below:

1. Container of fresh milk, piece of spoiled meat, container of spoiled milk, piece of fresh meat

19.2.1.1.3.0.2(177) Given a blindfold, three objects, and three pictures showing each of the objects as it is burned, the student will smell each object burning while he is blindfolded and then, with 100% accuracy, touch the picture depicting each burning object after the blindfold is removed.

This objective is mastered when the student touches the correct picture in each set below:

(Stimulus: Burning meat)

1. Burning wood splinter, burning meat, burning wool

(Stimulus: Burning wool)

2. Burning wood splinters, burning meat, burning wool

(Stimulus: Burning wooden splinter)

3. Burning wood splinter, burning meat, burning wool

19.2.1.1.3.0.3(178) Given five identical opaque containers of liquid (one with lemon juice, one with water, one with perfume, one with vinegar, and one with a petroleum distillate), presented in three sets of three, the student will smell the liquids in each set and then, with 100% accuracy, touch the container in each set requested by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

(Stimuli: Water, vinegar, perfume)

1. "Touch the container that smells like perfume."

(Stimuli: Perfume, petroleum distillate, water)

.2. "Touch the container that smells like gas."

(Stimuli: Lemon juice, water, vinegar)

3. "Touch the container that smells like a lemon." .



POSITION IN SPACE

19.2.1.2.1.0.1(179) Given an obstacle course with seven obstacles of different sizes and shapes, a starting point, and a stopping point, the student will, to the satisfaction of the teacher, walk from the starting point through the obstacle course to the stopping point without touching any of the obstacles.

	ough, the obstacle course to the obstacles.	stop	ping point without touching	any	of `
	This objective is mastered when	the	student;	P	
1.	Starts at starting point	5.	Does not touch fourth ob- stacle		
ż.	Does not touch first ob- stacle	6.	Does not touch fifth ob-	•	•
3.	Does not touch second ob- stacle	7,•	Does not touch sixth ob- stacle		ì
4.	Does not touch third ob- stacle	8.	Does not touch seventh ob- stacle		
	9. Walks through ent	ire is	obstacle course	,	
wil	2.1.2.1.0.2(180) Given a hollow 1, with 100% accuracy, either go the box when requested by the te	thi	rough or around either the c	stud ylind	lent ler
	This objective is mastered when each of the requests below:	the	e student responds correctly	to.	-
1.	"Go through the cylinder."		, ` ` `	ı	Y
2.	"Go around the box."	<u>`</u>	· F .		\
3.	"Go through the box."		*	•	
4.	"Go around the cylinder."	_ ;	* **	· ·	•

3... 3

BODY PARTS

3.

"Touch your nose."

"Touch your mouth."

19.2.1.2.2.0.1(181) Given a request by the teacher, the student will, with 100% accuracy, touch either his head, arm, leg, stomach, hand, or his foot, in response to each of six directions.

This objective is mastered when the student responds correctly to each of the requests below:

				6	
1.	"Touch your head."	4.	"Touch your stomach."		
2.	"Touch your arm."	5.	"Touch your hand."		
3.	"Touch your leg."	6.	"Touch your foot."		ı
	•	9	o .	ķ	
100	2.1.2.2.0.2(182) Given a required accuracy, touch either his each his teeth in response to each	eye, ea	r, nose, mouth, hair, f	nt will, w inger, toe	itl ,
	This objective is mastered wheach of the requests below:	nen the	student responds corre	ctly to	,
1.	"Touch your eye."	5."	"Touch your hair."	•	
2.	"Touch your ear."	6.	"Touch your finger."	1	

19.2.1.2.2.0.3(183) Given a request by the teacher, the student will, with 100% accuracy, name the head, arm, leg, hand, foot, stomach, eye, ear, nose, mouth, hair, finger, toe, and teeth when the teacher touches each of these body parts.

7.

"Touch your toe."

"Touch your teeth."

This objective is mastered when the student:

			-		-
1.	Names head	8.	Names ear		
2,.	Names arm .	9.	Names nose		,
3.	Names leg	10.	Names mouth		
4.	Names stomach	11.	Names hair	λ	
5.	Names hand	12.	Names finger	·	
6.	Names foot	13.	Names toe		• •
7.	Names eye.	14.	Names teeth		
,	· · · · · · · · · · · · · · · · · · ·		•		·
100 wai	2.1.2.2.0.4(184) Given a rec Z accuracy, touch either his st, armpit, earlobe, eyelash,	ankle,	eyebrow, neçk,	wrist, hip, h	mee,
eac	h of twelve directions. This objective is mastered veach of the requests below:	when the	student respon	nds correctly	to
1.	"Touch your eyebrow."	7.	"Touch your w	aist.", "	·
2.	"Touch your neck."	8.	"Touch-your a	rmpit."	
3.	"Touch your wrist."	. 9.	"Touch your e	arlobė."	·
4.	"Touch your ankle."	· 10.	"Touch your e	yelash."	
5,	"Touch your hip."	11.	"Touch your f	ingernail."	
6.	"Touch your knee."	12.	"Touch your t	oenail."	 -
٠		,	, 4	•	340

DIRECTIONALITY AND LATERALITY

19.2.1.2.3.0.1(185) Given five pairs of pictures (one picture in each pair showing an up movement or position and one picture in each pair showing a down movement or position), the student will, with 100% accuracy, touch the picture illustrating the up movement or position or the picture illustrating the down movement or position requested from each pair.



This objective is mastered when the student responds each of the requests below:	correctly to	4
(Pictures: Boy with hand held up, boy with hand held down 1. "Touch the picture of the boy with his hand up."	m)	
(Pictures: Girl climbing up slide stairs, girl climbing 2. "Touch the picture of the girl going down the sta		tairs)
(Pictures: Child with kite up in the air, child with kit 3. "Touch the picture of the kite up in the air."	te down on th	e ground
(Pictures: Airplane with nose tilted up, airplane with r 4. "Touch the picture of the airplane going down."	nose tilted d	own).
(Pictures: Arrow pointing up, arrow pointing down) 5. "Touch the picture of the arrow pointing up."	`	-
*		
19.2.1.2.3.0.2(186) Given five pairs of pictures (one problem in a back view and one picture in each pair showing student will, with 100% accuracy, touch the picture illustrating the front view requested	a front view strating the), the back
This objective is mastered when the student responds each of the requests below:	correctly to	ı
(Pictures: Front of car, back of car) 1. "Touch the picture of the front of the car."		
(Pictures: Front of man, back of man) 2. "Touch the picture of the back of the man.") 1
(Pictures: Front of shirt, back of shirt) 3. "Touch the picture of the front of the shirt."		
(Pictures: Front of elephant, back of elephant) 4. "Touch the picture of the front of the elephant."		•
(Pictures: Front of T.V., back of T.V.) 5. "Touch the picture of the back of the T.V"		



19.2.1.2.3.0.3(187) Given five pairs of pictures (one picture in each depicting the concept "top" and one picture in each pair depicting the cept "bottom"), the student will, with 100% accuracy, touch the picture lustrating "top" or the picture illustrating "bottom" requested from eapair.	con- 11-
This objective is mastered when the student responds correctly to each of the requests helow:	
(Pictures: Man at top of mountain, man at bottom of mountain) 1. "Touch the picture of the man at the top of the mountain."	
(Pictures: Man at bottom of ladder, man at top of ladder) 2. "Touch the picture of the man at the bottom of the ladder."	
(Pictures: Man at top of building, man at bottom of building) 3. "Touch the picture of the man at the bottom of the building."	
(Pictures: Child at top of slide, child at bottom of slide) 4. "Touch the picture of the child at the top of the slide."	
(Pictures: Top of foot, bottom of foot) 5. "Touch the picture of the bottom of the foot."	
a	
19.2.1.2.3.0.4(188) Given five pairs of pictures (one picture in each showing an above position and one picture in each pair showing a below tion), the student will, with 100% accuracy, touch the picture illustratine the above position or the picture illustrating the below position requestrom each pair.	posi. ating
This objective is mastered when the student responds correctly to each of the requests below:	
(Pictures: Boy with hands above head, boy with hands at side) 1. "Touch the picture of the boy with his hands above his head."	
(Pictures: Cup is above saucer, cup is below saucer) 2. "Touch the picture in which the cup is below the saucer."	



3. "Touch the picture in which the bird is below the airplane."

4. "Touch the picture in which the kite is above the tree."

(Pictures: Bird above airplane, bird below airplane)

(Pictures: Kite above tree, kite below tree)

Pictures: Girl skipping rope [rope abrope below girl])	ove girl], girl skipping rope
5. "Touch the picture in which the	e rope is above the girl."
• .	, • • •
•	
9.2.1.2.3.0.5(189) Given six objects three of which can be gone under), the either go over or under a specified obj	student will, with 100% accuracy,
This objective is mastered when the each of the requests below:	e student responds correctly to
. "Walk over the ball." (Ball on gro	und)
. "Walk under the slide."	
3. "Walk over the hurdle." (Low hurdl	e)
. "Walk over the bat." (Bat on groun	d)
. "Walk under the parallel bars."	
6. "Walk under the ladder."	
19.2.1.2.3.0.6(190) Given a box, a pen crayon, the student will, with 100% acc	uracy, place each object either in-
side or outside the box when requested	by the teacher.
This objective is mastered when the each of the requests below:	e student responds correctly to
l. "Put the pencil inside the box."	1
2. "Put the book outside the box."	
3. "Put the ruler inside the box."	
4. "Put the crayon outside the box."	
. "Put the block outside the box."	
	•



19.2.1.2.3.0.7(191) Given a high shelf containing a ball, a block, and a book, and a low shelf containing a ball, a block, and a book, the student will, with 100% accuracy, touch the correct high or low object when requested by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

								*	
1.	"Touch	the	ball th	nat is	high."		•		
2.	"Touch	the	book th	nat is	low."				•
3.	"Touch	the	ball th	nat is	low."				
4.	"Touch	the	block t	that i	s high."				
5.	"Touch	the	book th	nat is	high."				
6.	"Touch	the	block t	that 1	s low."				

19.2.1.2.3.0.8(192) Given a picture of a line of students and a picture of a train, the student will, with 100% accuracy, touch the beginning or end of the objects pictured when requested by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

1.	"Touch the student standing at the end of the line."	
2,	"Touch the beginning of the train."	
3.	"Touch the student at the beginning of the line."	
4.	"Touch the end of the train."	

19.2.1.2.3.0.9(193) Given a table and a chair, the student will, with 100% accuracy, place a part of his body either in front of or behind another part of his body or an object when requested by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:



1.	"Put your hands in front of your face."	
2.	"Put your hands behind your back."	<u> </u>
3.	"Stand behind the chair."	
4.	"Stand in front of the table."	
5.	"Put your hands behind your neck."	
	·	
a b	2.1.2.3.0.10(194) Given a chair, a table ook, the student will, with 100% accuracy each when requested by the teacher.	
	This objective is mastered when the stude each of the requests below:	ent responds correctly to
1.	"Stand next to the chair."	
2.	"Stand beside the book."	
3.	"Stand beside (fellow student's	name)."
4.	"Stand next to the door."	 .
5.	"Stand beside the table."	
	•	
two obj	2.1.2.3.0.11(195) Given three pairs of contact contact contact and a table, the student will, ect in each pair which is near or the object the teacher.	with 100% accuracy, touch the
	This objective is mastered when the stude each of the requests below:	lent responds correctly to
1.	"Touch the book which is far."	
2.	"Touch the pencil which is far."	•
3.	"Touch the crayon which is near."	
		•



19.2.1.2.3.0.12(196) Given a request by the teacher, the student will, with 100% accuracy, move or touch a right or left part of his body or move to the right or left in response to each of five directions.

This objective is mastered when the student responds correctly to each of the requests below:

1.	"Hold up your <u>right</u> hand."	
2.	"Touch your <u>left</u> foot."	
3.	"Raise your right foot."	<u>·</u>
4.	"Take one step to the <u>left</u> ."	
5.	"Raise your left hand."	



MOTOR COORDINATION SKILLS

STATIONARY MOVEMENT

19.2.1.3.1.0.1(197) Given a request and a demonstration, the student will, to the satisfaction of the teacher, demonstrate proper bending behavior by bending at the elbow, at the waist, and at the knee, after each bend is demonstrated by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

(Bedi one arm 90 1. "Bend yo	our arm just as I did."	
(Bend forward 90 2. "Bend yo	our waist.)	
up even with oth	Bend knee drawing foot er knee.) our knee just as I did."	

19.2.1.3.1.0.2(198) Given a chair and a demonstration, the student will, to the satisfaction of the teacher, demonstrate proper reaching behavior by reaching for a chair with both of his arms and with his leg after each reach is demonstrated by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

		with both arms.) the chair with your arms just as I did."	
(Reach 2.	for a chair "Reach for	with one leg.) the chair with your leg just as I did."	

19.2.1.3.1.0.3(199) Given a request and a demonstration, the student will, to the satisfaction of the teacher, demonstrate proper crouching behavior by assuming a kneeling position with both hands on the ground in front of him.



		This objective is mastered when the student:
	2.	Bends at knees
0	tó by	2.1.3.1.0.4(200) Given a request and a demonstration, the student will, the satisfaction of the teacher, demonstrate proper kneeling behavior bending at the knees and, with his knees touching the ground, maintaining otherwise erect posture. This objective is mastered when the student:
	1.	Bends at knees . 3. Maintains erect posture
		Both knees rest on ground (floor) (except for bent knees) 4. Kneels properly
	to by	2.1.3.1.0.5(201) Given a request and a demonstration, the student will, the satisfaction of the teacher, demonstrate proper squatting behavior bending at the knees while keeping the knees from touching the ground maintaining an otherwise erect posture. This objective is mastered when the student:
	1,	Bends at knees 3. Maintains erect posture (except for bent knees)
	2.	Keeps knees from touching ground 4. Squats properly
	to by	2.1.3.1.0.6(202) Given a request and a demonstration, the student will, the satisfaction of the teacher, demonstrate proper twisting behavior twisting his arm, his legs, and his waist after each twist is demonstrated the teacher.



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This objective is mastered when the student responds correctly to each of the requests below:

(Extend one arm parallel with floor. Twist the arm around the long axis of the bone.)

1. "Twist your arm just as I did."

(Sit down. Extend one leg. Twist the leg around the long axis of the bone.)

2. "Twist your leg just as I did."

(Twist your body around at the waist.)

3. "Twist your waist just as I did." ___

19.2.1.3.1.0.7(203) Given a request and a demonstration, the student will, to the satisfaction of the teacher, demonstrate proper rotating behavior by rotating both arms, his head, and his waist around the appropriate axis after each rotation is demonstrated by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

(Extend arms forward, parallel to the ground. Rotate both arms in small circles.)

1. "Move your arms just as I did."

(Move your head in a circular pattern.)

2. "Move your head just as I did."

(Place your hands on your hips. Rotate in a circle at the waist without moving your legs.)

3. "Move your body just as I did."

19.2.1.3.1.0.8(204) Given a request and a demonstration, the student will, to the satisfaction of the teacher, demonstrate proper swinging behavior by swinging his arms and his legs in a rhythmic manner after each swing is demonstrated by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

100

(Ext	tend arms slightly at side. S 1. "Swing your arms just as			ck and forth.)	
(Sw:	ing either leg back and forth 2. "Swing your leg just as			st.) -	
-			0	•	
LOC	OMOTION	*		•	
to	2.1.3.2.0.1(205) Given a requ the satisfaction of the teache ten feet.	est and r, craw	a de	monstration, the student ward correctly for a dist	will, ance
	This objective is mastered w	hen the	stud	lent:	
1.	Gets down on hands and knees		4.	Alternates sides of arm and leg movements	مسين
2.	Moves left arm and leg for- ward together	,	۰5.	Crawls five feet	
3.	Moves right arm and leg for- ward together		6.	Crawls ten feet	
				•	•
19. to yar	2.1.3.2.0.2(206) Given a requ the satisfaction of the teacheds.	est and er, walk	lade cor	emonstration, the student rectly for a distance of t	will, en
	This objective is mastered w	hen the	stu	lent:	
1.	Hangs hands at side		5.	Lands on heels of feet	
2.	Swings arms in opposition to legs		6.	Pushes off with toes	
3.	Points toes straight ahead		7.	Holds body straight	
4.	Swings legs from hips		8.	Walks correctly for five yards	· •
	9. Walks correct	ly for	ten :	yards	

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	.1.3.2.0.3(207) Given a request and the satisfaction of the teacher, run cos.	
•	This objective is mastered when the s	tudent:
1.	Inclines body forward 5.	Swings arms in opposition to legs
2.	Alternates feet rhymically6.	Points toes ahead
3. 1	Pushes off on rear foot 7.	Runs correctly for five
4.	Lands on ball of front feet	yards
	8. Runs correctly for	ten yards
	,	-
to t	.1.3.2.0.4(208) Given a request and he satisfaction of the teacher, corre es high.	· · · · · · · · · · · · · · · · · · ·
ı	This objective is mastered when the s	tudent:
	Runs toward obstacle 3.	Leaps completely over obstacle
	Increases height of knee lift to clear obstacle 4.	Does not break stride
	satisfaction of the teacher, correctl	
	This objective is mastered when the s	tudent:
	Jumps from stationary stand- 4. ing position	Swings arms forward at same time as legs are thrust
2.	Jumps from crouched position 5.	Clears obstacle
3.	Thrusts legs to propel body 6.	Makes balanced landing



19.2.1.3.2.0.6(210) Given a request and a demonstration, the student will, the satisfaction of the teacher, correctly jump down from a six-inch elevation
This objective is mastered when the student:
1. Thrusts with legs 3. Lands evenly on both feet
2. Swings arms forward 4. Bends knees slightly on landing
19.2.1.3.2.0.7(211) Given a request and a demonstration, the student will, the satisfaction of the teacher, correctly jump up to a six-inch elevation.
This objective is mastered when the student: "
1. Begins from stationary position 3. Thrusts legs down position
2. Swings arms forward elevation
5. Makes balanced landing
19.2.1.3.2.0.8(212) Given a request and a demonstration, the student will, to the satisfaction of the teacher, hop in place on one foot correctly for ten seconds.
This objective is mastered when the student:
1. Hops on one foot 4. Does not move around on floor (stays in place)
2. Flexes knee of hopping leg 5. Hops for five seconds
3. Makes balanced landings 6. Hops for ten secords
19 2 1 3 2 0 9(212). Change and a description of the control of th
19.2.1.3.2.0.9(213) Given a request and a demonstration, the student will, to the satisfaction of the teacher, hop forward on one foot correctly for a distance of ten feet.



· · · · · · · · · · · · · · · · · · ·	
This objective is mastered when the student:	
1. Hops on one foot 3. Makes balanced landings	
2. Flexes knee of hopping leg,4. Hops five feet	
5. Hops ten feet	
	٠,
19.2.1.3.2.0.10(214) Given a request and a demonstration, the student w to the satisfaction of the teacher, hop in place on alternate feet correfor ten seconds.	
This objective is mastered when the student:	į
1. Hops on one foot 5. Makes balanced landings	
2. Hops on other foot 6. Does not move around on floor (stays in place)	•
3. Alternates hopping leg	
7. Repeats numbers 1-6 for five seconds	
8. Repeats numbers 1-6 for ten seconds	
•	_
	100
19.2.1.3.2.0.11(215) Given a request and a demonstration, the student we to the satisfaction of the teacher, hop forward on alternate feet correction a distance of ten feet.	
This objective is mastered when the student:	
1. Hops on one foot 5. Makes balanced landings	
2. Hops on other foot 6. Repeats numbers 1-5 for distance of five feet	
3. Alternates hopping leg	
7. Repeats numbers 1-5 for distance of ten feet	•
• ,	

to	.2.1.3.2.0.12(216) Given a r the satisfaction of the teac feet.					
	•					
	This objective is mastered	when the	student:			
i.	Skips forward	3.	Skips ten	feet :	<u></u>	•
2.	Skips five feet	4.	Skips fift	een feet		
•	•		o	,	q	
to	.2.1.3.2.0.13(217) Given a r the satisfaction of the tead 15 feet.					
	This objective is mastered	when the	student:			
1.	Pushes one foot to side	4.	Skips side	ways .		
` 2 .	Draws other foot up to it	5.	Skips five	feet		
3.	Repeats numbers 1 and 2 in rhythmic marner	6.	•		·	
	. , ,	i.	Skips fift	een feet	·	
to	.2.1.3.2.0.14(218) Given a r the satisfaction of the tead					
	This objective is mastered	when the	student:	•		•
1.	Moves forward	4.	Repeats n		3 in ,	
2.	Maes long step followed by short closing hop	5.	Gållops f			
3.	Keeps same foot forward for long step	6.	Gallops t	en feet	•	•
	•					,



19.2.1.3.2.0.15(219) Given a staircase and a demonstration, the student will, to the satisfaction of the teacher, walk up and down the staircase correctly.

This objective is mastered when the student:

1.	Places one foot on first ste	P	6.	Places one foot on top step	
2.	Places other foot on second step		7.	Places alternate foot on next step	
3.	Walks up remaining stairs alternating feet	4	8.	Walks down remaining steps using alternate feet	
4.	Does not fall		9.	Does not fall	
5.	Stops at top of stairs		1	Steps on the ground	
		~			
the	2.1.3.2.0.16(220) Given a pl student will, to the satisfa yground slide ladder correctl This objective is mastered	ction of y.	the t	ladder and a demonstration, eacher, climb up and down the nt:	,
the pla	student will, to the satisfa yground slide ladder correctl	ction of y.	the t	eacher, climb up and down the	,
the pla	student will, to the satisfa yground slide ladder correctl This objective is mastered	ction of y.	the t	eacher, climb up and down the nt: Reaches top of ladder	
the pla	student will, to the satisfa yground slide ladder correctl This objective is mastered Holds on with both hands	ction of y.	stude	eacher, climb up and down the nt: Reaches top of ladder	
the pla 1. 2.	student will, to the satisfa yground slide ladder correctl This objective is mastered Holds on with both hands Steps up to first rung	ction of y.	stude 6. 7.	eacher, climb up and down the nt: Reaches top of ladder Steps down one rung at time Steps down alternating lead	

OBJECT MOVEMENT

19.2.1.3.3.0.1(221) Given three different size balls, the student will, to the satisfaction of the teacher, demonstrate proper rolling behavior by rolling each ball to the teacher.

This objective is mastered when the student:



1.	Rolls basketball to teacher	(two hands)	
2.	Rolls volleyball to teacher	(one hand)	
3.	Rolls softball to teacher (one hand)	٩
the	satisfaction of the teacher	y wheelbarrow and a wagon, the student will, demonstrate proper pushing behavior by pushing the wagon a distance of 20 feet to the	
	This objective is mastered	when the student:	
1.	Pushes toy wheelbarrow	5. Pushes wagon	
2.	Pushes toy wheelbarrow ten feet	6. Pushes wagon ten feet	
3.	Pushes toy wheelbarrow 20 feet	7. Pushes wagon 20 feet 8. Pushes wagon to teacher	
4.	Pushes toy wheelbarrow to teacher		
fac	tion of the teacher, demonst	pe and a wagon, the student will, to the sati rate proper pulling behavior by pulling the lling the wagon a distance of 20 feet to the	.s-
	This objective is mastered	when the student:	
1.	Pulls rope	4. Pulls wagon ten feet	
2.	Pulls rope as in tug o' war	5. Pulls wagon ∠0 feet	
3.	Pulls wagon	6. Pulls wagon to teacher	

19.2.1.3.3.0.4(224) Given a standard hinged door, the student will, to the satisfaction of the teacher, demonstrate proper door opening and closing be-



havior by grasping the door handle (or knob), pulling/pushing the door open, walking through the doorway, and closing the door behind him.

	This objective is mastered	when	the	student:	
1.	Grasps door handle (knob)		3.	Pulls/pushes door open	
2.	Turns handle (knob) (if necessary)		4.	Walks through doorway	
	necessary,		5.	Closes door behind him	

19.2.1.3.3.0.5(225) Given a soccer ball or a kickball and three demonstrations, the student will, to the satisfaction of the teacher, demonstrate proper kicking behavior by kicking the ball in three different ways.

This objective is mastered when the student responds correctly to each of the requests below:

(Place the kickball on the ground directly in front of your foot. Kick the ball.)

1. "Kick the ball just as I did."

(Place the kickball on the ground approximately five feet in front of you. Run and kick the ball.)

2. "Run and kick the ball just as I did."

(Have the student or another person roll the ball to you. Kick the ball.)

3. "Kick the ball just as I did when I roll it to you."

(Teacher stands about 20 feet in front of the student and rolls the ball to student.)

19.2.1.3.3.0.6(226) Given three different size balls, the student will, to the satisfaction of the teacher, demonstrate proper underhand throwing behavior by throwing each ball underhand a distance of ten feet to the teacher.

This objective is mastered when the student responds correctly to each of the requests below:



(Throw the playground ball using both hands in an underhand .row.) 1. "Throw the big ball to me just like I threw it to ou."	
2. Throws ball ten feet	
(Throw the softball using one hand in an underhand throw.) 3. "Throw the softball to me just like I threw it to you."	
4. Throws ball ten feet	
(Throw the paddle ball using one hand in an underhand throw.) 5. "Throw the little ball to me just, like I threw it to you."	
6. Throws ball ten feet	
19.2.1.3.3.0.7(227) Given three different size balls, the student we the satisfaction of the teacher, demonstrate proper overhand throwin havior by throwing each ball overhand a distance of ten feet to the This objective is mastered when the student responds correctly each of the requests below:	g be- teacher
(Throw the playground ball using two hands in an overhand throw.) 1. "Throw the big ball to me just as I threw it to you."	
2. Throws ball ten feet	
(Throw the softball using one hand in an overhand throw.) 3. "Throw the softball to me just as I threw it to you."	
4. Throws ball ten feet	-
(Throw the paddle ball using one hand in an overhand throw.) 5. "Throw the little ball to me just as I threw it to you."	

19.2.1.3.3.0.8(228) Given a beanbag, a softball, and a playground ball, the student will, to the satisfaction of the teacher, demonstrate proper catching behavior by catching each of the three objects when bounced or thrown to him one at a time by the teacher.



	•	
	This objective is mastered when the student responds coeach of the requests below:	errectly to
1.	"Catch the ball when I bounce it to you." (Bounce playground ball to student.)	, ~
2.	"Catch the ball when I throw it to you." (Throw playground ball to student.)	•
3.	"Catch the ball when I throw it to you." (Throw softball to student.)	
4.	"Catch the bean bag when I throw it to you." (Throw bean bag to student.)	
<u>19.</u>	2.1.3.3.0.9(229) Given a tennis ball and racket, a softh	all, a volleyball
fac	eat, a T-ball stand, and six demonstrations, the student wattion of the teacher, demonstrate proper hitting behavior. I with a hand, fist, and/or implement.	olli, to the satisty by hitting each
	This objective is mastered when the student responds co each of the requests below:	rrectly to
	t the tennis ball with the palm of your hand using an undinging motion.) 1. "Hit the tennis ball with your hand just as I did."	
	t the volleyball with a clenched fist using an underhand nging motion.) 2. "Hit the volleyball with your hand just as I did."	
(Pu pun	mch the volleyball with a clenched fist using an overhand ching swing.) 3. "Hit the volleyball with your hand just as I did."	·
(P1 bat	ace the softball on the T-ball stand and hit it with the .) 4. "Hit the softball just as I did."	
(HT	t the tennis ball using an underhand swing of the racket. 5. "Hit the tennis ball just as I did.")
(HT	t the tennis ball using an overhand swing of the racket.) 6. "Hit the tennis ball just as I did."	



13.

COORDINATED EXERCISE MOVEMENT

19.2.1.3.4.0.1(230) Given a request and a demonstration, the student will, to the satisfaction of the teacher, run in place correctly for 15 seconds.

This objective is mastered when the student:

	inis objective is mastered when the student:	
1	1. Runs in place 3. Runs in place for ten seconds	
2	2. Runs in place for five 4. Runs in place for fif-	
	teen seconds	
t	19.2.1.3.4.0.2(231) Given a request and a demonstration, the student to the satisfaction of the teacher, touch his toes five times without pending his knees.	will,
	This objective is mastered when the student:	
1	1. Touches toes one time 4. Does not bend knees	- /-
2	2. Does not bend knees 5. Touches toes five times	
	3. Touches toes three times 6. Does not bend knees	
t	19.2.1.3.4.0.3(232) Given a request and a demonstration, the student to the satisfaction of the teacher, do big and small arm circles after arm circle is demonstrated by the teacher.	
*	This objective is mastered when the student responds correctly to each of the requests below:	
	(Stretch your arms out to the side. Rotate your arms to inscribe smal circles for five seconds.) 1. "Make small circles with your arms just as I did, until I tell you to stop."	1
	(Stretch your arms out to the side. Rotate your arms to inscribe large circles for five seconds ' 2. "Make big circles with your arms just as I did, until I tell you to stop."	



19.2.1.3.4.0.4(233) Given a request and a demonstration, the student will, to the satisfaction of the teacher, do ten twist and reaches, correctly.

This objective is mastered when the student:

	•	,		
1. 2.	Stretches arms out to side Twists to one side		5.	Does five twist and reaches correctly
5.	Twists to other side		6.	Does seven twist and reaches correctly
4.	Does three twist and reaches correctly		7.	Does ten twist and reaches correctly
	,			
	2.1.3.4.0.5(234) Given a requ the satisfaction of the teache			demonstration, the student will, sit-ups correctly.
•	This objective is mastered w	hen t	he s	tudent:
1.	Places hands behind head		5.	Does one sit-up correctly
2.	Sits up		6.	Does three sit-ups correctly
3.	Touches knees with elbows		7.	Does five sit-ups correctly
4.	Does not bend knees		8.	Does seven sit-ups correctly
	9. Does ten s	it-up	s co:	rrectly
	• • • •			4
	2.1.3.4.0.6(235) Given a requ the satisfaction of the teache			demonstration, the student will, e push-ups correctly.
	This objective is mastered w	hen t	he s	tudent:
1.	Uses sex appropriate form	 -	3. '	Does three push-ups correctly
2.	Does one push-up correctly		4.	Does five push-ups correctly
	•	<u>_</u>		•

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19.2.1.3.4.0.7(236) Given a request and a demonstration, the student will, to the satisfaction of the teacher, do ten jumping-jacks correctly.

This objective is mastered when the student:

1.	Raise	s arms correctly		6.	Does thre	e jumping-jacks	`
2.	Spr:a	ds legs correctly		,	,	•	-
3.	Jumps	•		7.	Does five correctly	jumping-jacks	
4.	Coord	inates numbers 1-3	· .	8:	Does seve	n jumping-jacks	*.
5.	Does corre	one jumping-jack ctly .		9.~	Does ten	jumping-jacks	
		•			•		. ·
VIS	UAL MC	OTOR COORDINATION					
19.2.1.3.5.0.1(237) Given a book, a block, a pencil, and a quarter, the student will, to the satisfaction of the teacher, grasp and pick up each object designated by the teacher, by extending an open hand, placing his fingers around the object; picking up the object from the table, and handing it to the teacher. This objective is mastered when the student responds correctly to each of the requests below:							
"Gi		the book." Grasps book			"Give me	the pencil*" , Grasps pencil	
	2.	Picks up book from	table		10.	Picks up pencil	from table
	3.	Hands book to tead	her		11.	Hands pencil to	teacher
	4.	Does not drop book	c		12.	Does not drop per	nc11
11	1				1	Alex aventes II	
"G1	ve me	the block." Grasps block				the quarter." Grasps quarter	
	6.	Picks up block fro	om table		14.	Picks up quarter	from table
	i.	Hands block to tea	acher	 -	15.	Hands quarter to	teacher
					•		



19.2.1.3.5.0.2(238) Given a path of ten rubber squares marked with Xs on the floor, the student will, to the satisfaction of the teacher, begin at the starting point, walk along the path, and step on each X with the appropriate foot until he has reached the end of the path.

			_		
	This objective is mastered wh	hen the	stu	ident:	•
1.	Places one foot on first X		8.	Places second foot on eighth X	
2.	Places other foot on second ${\tt X}$		'	_	
3 .	Places first foot on third X		9.	Places first foot on ninth X	<u> </u>
45	Places second foot on fourth	K	10.	Places second foot on tenth X	
5.	Places first foot on fifth X		11	91	
6.	Places second foot on sixth X		11.	Places only one foot on square at time	
7.	Places first foot on seventh	K	12.	Walks along path	
	13. Does not a	stumble	e or	fall	
io ·	2.1.3.5.0.3(239) Given a woode	mali	1	,den neumdine beand	. d' E
woo the	den pegs standing in the board teacher, pound the top of each	, the s n peg v	tude vith	ent will, to the satisfaction	on of
flu	sh with the top of the pounding	g board	1.	,	
-	This objective is mastered wh	nen the	stu	ident:	,
1.	Holds mallet by handle in one hand		5.	Repeats numbers 1-4 for second pag	_
2.	Pounds peg with mallet		6.	Repeats numbers 1-4 for third peg	
3.	Pounds peg with face of mallet		7.	Repeats numbers 1-4 for	
4 .	Peg flush with pounding board			fourth peg	

19.2.1.3.5.0.4(240) Given a primary wooden jigsaw puzzle with between three to seven pieces, the student will, to the satisfaction of the teacher, assemble the puzzle.



This objective is	mastered when the	e student:	
1 Picks up puzzle pi	lece	3. Puts piece of	puzzle in
2. Does not pick up p	ouzzle board	proper place	
4. Repeats	numbers 1-3 unt	l puzzle completed	
19.2.1.3.5.0.5(241) (dent will, to the sat	sfaction of the	eacher, place the to	
zontal row across the			
This objective is	mastered when the	e student:	
1. Picks up peg		3. Places peg in	hole _
2. Does not pick up p	pegboard	4. Repeats number	s 1-3 for ten pegs _
	5. Pegs in prop	r holes	
19.2.1.3.5.0.6(242) for stringing, the string the ten beads on the	ident will, to the		
This objective is	mastered when the	e student:	
1. Picks up bead		4. Strings three	beads
2. Picks up string			beads
3. Strings one bead		6. Strings seven	beads
V	7. Strings ten	beads	1
4			

RHYTHM AND BALANCE.

19.2.1:3.6.0.1(243) Given a request by the teacher, the student will, to the satisfaction of the teacher, either run, walk, or clap fast or slow,



1n	response	to	each	of	six	directions.
-11	z cop onto c		~~~	-		

in	response to each of six direction	ns.	•
	This objective is mastered when each of the requests below:	the	student responds correctly to
1.	"Run slowly."	4.	"Walk slowly."
2.	"Clap fast."	5.	"Clap slowly."
3.	"Walk fast."	6.	"Run fast."
	· /a		
mea of	sured beat, four beats to a meast the teacher, within 10 seconds c beat for the duration of the ta	ure, lap pe r	. 1
	This objective is mastered when		•
1.	Begins clapping/tapping within	ten	seconds of beginning of tape
2.	Claps/taps accurately four beat	s to	measure
3.	Continues clapping/tapping for	dura	ation of tape recording
pla wal	nced on the floor, the student wilk the entire length of the board	11, by	pard six feet long and six inches wide to the satisfaction of the teacher, placing one foot in front of the other, falling, or stepping off the board
	This objective is mastered when	the	student:
1.	Steps up on board		· · · · · · · · · · · · · · · · · · ·
2.	Places one foot in front of oth	er	•
3.	Walks entire length of board		
4'.	Does not touch floor with his f	eet	
5.	Does not fall		-



Steps off at end of board

19.2.1.3.6.0.4(246) Given a balance board six feet long and six inches wide placed six inches off the floor, the student will, to the satisfaction of the teacher, walk the entire length of the board by placing one foot in front of the other without touching the floor with his feet, falling, or stepping off the board.

This objective is mastered when the student:

1.	Steps up on board	 4:	Does not touch floor with his feet	_
	Places one foot in front of other	5.	Does not fall	
3.	Walks entire length of board	 6.	Steps off at end of board	



RECREATION AND SPORTS

SWIMMING -	POOL ENTRY
------------	------------

19.2.1.4.1.0.1(247) Given a swimming pool with a hand railing and entry steps, the student will, to the satisfaction of the teacher, wet his body by walking down the steps, holding onto the hand railing until he reaches the floor of pool, taking a deep breath, and submerging his entire body so that he is completely wet.

	This objective is mastered when the	e st	udent:
1.,	Walks down steps	3.	Takes deep breath
2.	Holds onto railing until he reaches floor of pool	4.	Submerges entire body
fac	2.1.4.1.0.2(248) Given a swimming position of the teacher, jump into the position, a sum out in a horizontal position, the his feet, and clearing the edge of	oo1 pusi	by bending his knees, holding ning off the edge of the pool
	This objective is mastered when the	e 81	:udent:
į.	Bends knees	3. \	Pushes off the edge of pool with his feet
2.			Jumps into pool
	5. Clears edge	Baf e	ely
fac	2.1.4.1.0.3(249) Given a swimming position of the teacher, hold his breath ring a deep breath, putting his head teath for five seconds.	bу	standing in chest deep water,
	This objective is mastered when the	e-st	:udent:
1.	Stands in chest deep water	3.	Puts head under water
2.	Takes deep breath	4.	Holds breath for five seconds
	•		

19.2.1.4.1.0.4(250) Given a swimming pool, the student will, to the satisfaction of the teacher, breathe rhythmically by holding the instructor's hands, taking a deep breath, putting his face in the water, exhaling in the water, and coming up for air three times.

	This objective is mastered w	hen the s	student:	
1.	Holds instructor's hands	4.	Exhales under water	····
2.	Takes deep breath	5.	Repeats numbers 2-4 second	
3.	Puts face in water			
	6. Repeats numb	ers 2-4 t	third time	
fac his han	tion of the teacher, dive by s knees slightly, bringing his ds straight out over his head, h his feet as his hands enter	standing of chin down, pushing	1, the atudent will, to the same on the edge of the pool, bending to his chest, extending his off from the edge of the pool r, and clearing the edge of the	ng
	This objective is mastered w	then the	student:	
1.	Stands on edge of pool	4.	Extends hands straight out over head	
2.	Bends knees slightly			
3.	Brings chin to chest	, -	Pushes off from edge with feet as hands enter water	
	6. Clears edg	ge of pool	1 safely	

SWIMMING - FLOATING AND GLIDING

19.2.1.4.2.0.1(252) Given a swimming pool, the student will, to the satisfaction of the teacher, prone float by holding on to the instructor's hands or wrists, taking and holding a deep breath, and gradually straightening his body, so that the entire front of his body with arms extended over his head is lying flat or the surface of the water and remains there for three seconds after the instructor's support is withdrawn.

This objective is mastered when the student:



3.11

1.	Holds instructor's hands or wrists		
2.	Takes and holds deep breath		
3.	Straightens body	•	
4.	Lies flat on water (face down)	,	
5.	Has arms extended over head	e*	
6.	Remains in floating position for three se	conds (without support)	
fac of rem	2.1.4.2.0.2(253) Given a swimming pool, to tion of the teacher, back float by lying in the water with the support of the instructional aining on the water surface for three second port is withdrawn.	lat on his back on the su or's shoulders and arms,	rface and
	This objective is mastered when the stud	lent:	
1.	Lies flat on back (supported by instructo	or)	
2.	Remains in floating position for three se	econds (without support)	
factin tog	2.1.4.2.0.3(254) Given a swimming pool, a tion of the teacher, prone glide for a diswaist deep water, leaning forward with his ether until his shoulders are below the wath, placing his head in the water, and put his feet do not touch the floor of the part of the standard of the standar	stance of five feet by state arms extended and his hatter surface, taking a decishing off from the floor bool. dent: Has shoulders below water surface	inding inds ip so
3.	Has arms extended	Takes deep breath	
, 4.	Has hands together 8.	Places head in water Pushes off from floor	
	•	•	Υ

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9.	Glides feet	for distance of f	ive		00es	not	touch	floor of	: —
			•	•					
factonto walthis	tion of the ed of the hands	.0.4(255) Given a the teacher, back dge of the pool wi e pool, keeping hi from the edge, str at his feet do not	glide fo th both h s head ba aightenin	r a dis ands, p ck with g his b	tand laci his tnees	ce of ing b s ear s, ar	five ooth for s in nd pus	feet by eet agair the water	holding ast the r, removing
	This	objective is maste	red when	the st	ıdeni	t:	,	,	
1.	Holds both h	onto edge of pool	with	4	. R	emove	es han	ds from 1	pool edge
2	D1	hath foot confunt	. ,	. 5	. S	traig	ghtens	knees	
2.	wall o	both feet against f pool		6	. P	ushe	s away	from wa	11
3.	Places in wat	head back with ea	irs	· 7 -		lide: eet	s for	distance	of five
	8. Does not touch floor of pool								
			-				-		¢)
•			_					•	*
SWI	MMING S	KILLS	•			¢			
fac	tion of prone	the teacher, prof float position with cking each leg from	ne kick fo th his arm	or a di Ns exte	stan	ce o	f five	feet by	assuming
	Thie	objective is maste	ered when	the st	uden	t:			
1.	Assume	es prone float pos	Ltion			_			
2.	Extend	ls arms over head				1			
3.	Altern	ately flutter kid	ks each le	eg from	hip	·s _			
4.	Prone	floats for distan	ce of five	e feet					

almost to legs

4. Recovers along side to extended position

19.2.1.4.3.0.2(257) Given a swimming pool, the student will, to the satisfaction of the teacher, back kick for a distance of five feet by initiating a back glide, bringing his arms to his sides, and alternately flutter kicking each leg from the hips.

This objective is mastered when the student:

1.	Initiates back glide		,	
2.	Brings arms to sides			
3.	Alternately flutter kicks ea	ch leg f	rom 1	hips
4.	Back floats for distance of	five fee	t	
fac par war the	tion of the teacher, prone ar t of his body flat on the sur d, pulling one arm down and b	m stroke face of ack almo	thr the st t	the student will, to the satis- ee times, by extending the front water, extending his arms for- o the legs, recovering along ting this pulling and recovering
	This objective is mastered	when the	stu	dent:
1.	Extends front part of body flat on surface of water		5.	Pulls other arm down and back almost to 1:gs
2.	Extends arms forward		6.	Recovers along side to extended position
2	Bulls are sum down and back			

19.2.1.4.3.0.4(259) Given a swimming pool, the student will, to the satisfaction of the teacher, prone breathe twice by lying on his stomach on the surface of the water, initiating a prone arm stroke, turning his face to one side until his mouth clears the water, and taking a breath as the arm on that side comes out of the water at the end of the recovery.



7. Repeats numbers 3-6 second

Repeats numbers 3-6 third

time

time

This objective is mastered when the student:	ñ
1. Lies flat on stomach on surface of water 3. Turns face to one s mouth clears water	ide so
2. Moves arms in prone arm stroke 4. Takes breath as arm side comes out of end of recovery	
5. Repeats numbers 2-4 second time	
19.2.1.4.3.0.5(260) Given a swimming pool, the student will, faction of the teacher, back-arm fin for a distance of five for on his back on the surface of the water with his arms at his kicking with his feet, and moving his hands back and forth. This objective is mastered when the student:	eet by lying sides, flutter
1. Lies on back on surface of water 2. Arms by sides 3. Flutter kicks with 4. Moves hands back a forth	
5. Back arm fins for distance of five feet	· .
SWIMMING APPLIED 19.2.1.4.4.0.1(261) Given a 30 minute swimming period in a sthe student will, to the satisfaction of the teacher, stay in walk (not run) in the area when not in the pool, interact proother students, enter the pool properly, and leave the pool peither using the stairs and hand-rail or by climbing out on the entire period.	the pool area perly with the roperly by
This objective is mastered when the student:	
1. Enters pool area 3. Interacts with oth safely	ers
2. Walks, does not run, in pool area (outside pool) 4. Enters water safel	.у



5.	Uses stairs and handrail to leave pool OR Climbs out on side of pool safely	7.	minutes	-
fact posi body face	2.1.4.4.0.2(262) Given a swimming ion of the teacher, turn from his tion, by rolling away from the extended arm under, up and away from the water, and thing the bottom of the pool.	stom tende turn	ach to his back while in a prone d arm, turning the side of the ing the extended arm side of his)
	This objective is mastered when	the ·s	tudent:	
1.	Swims in prone posttion	4.	Turns extended arm side of face up and away from	
2.	Rolls away from extended arm		water	-
3.	Turns side of his body	5.	Rolls over onto back	-
١	opposite extended arm under water	6.	Does not touch bottom of pool	-
	2.1.4.4.0.3(263) Given a swimming			3-
mov:	tion of the teacher, change directing his head in the direction of the arms in the same direction until behing the bottom of the pool.	he tu	rn and gradually stroking with	:
	This objective is mastered when	the s	tudent:	
1.	Lies in prone position	3.	Strokes with his arms in same direction	
2.	Moves head in direction of turn	4.	Completes 180° turn	-
	5. Does not touch b	otțom	of pool	



CYCLE USE

19.2.1.4.5.0.1(264) Given a tricycle and a riding course five feet wide and 50 yards long with designated boundaries, the student will, to the satisfaction of the teacher, ride the tricycle the length of the course by getting on, sitting upright on the tricycle with his hands on the handlebars and his feet on the pedals, pedaling the pedals while at the same time steering the tricycle, stopping the tricycle, and getting off the tricycle, without hurting himself or going off the course.

This objective is mastered when the student:

	inia opjective is mastered when	CIIC	ar uu	enc.	
1	Gets on tricycle		7.	Keeps hands on handlebars	
2.	Sits in upright position		8.	Rides 25 yards	
3.	Grasps handlebars		9.	Rides 50 yards	
4.	Places one foot on each pedal	1	.0.	Stops tricycle	
5.	Steers tricycle while pedal-	1	1.	Gets off tricycle	
6.	ing . Keeps feet on pedals	1	L 2.	Loes not hurt self	
	13. Stops within bo	undar	ries	of course	
100	2.1.4.5.0.2(265) Given a bicycl yards long with designated boun	darie	es, 1	the student will, to the sa	tis-
qn, fee bic	tion of the teacher, ride the bi sitting upright on the bicycle t on the pedals, pedaling the pe ycle, stopping the bicycle by pu ycle, without hurting himself or	with dals tting	his whi on	hands on the handlebars an le at the same time steerin the brakes, and getting of	d his g the
,	This objective is mastered when	the	stu	dent:	<i>1</i> ;
1.	Gets on bicycle	5.	Ste	ers bicycle while pedaling	
2.	Sits in upright position	6.	Kee	ps feet on pedals	
3.	Grasps handlebars	7.	Kee	ps hands on handlebars	
4.	Places one foot on each	8.	Rid	es 50 yards	



pedal -

	IC SKILLS SORY MOTOR SKILLS				` • ·	
9.	Rides 100 yards	11.	`Gets off	bicycle		
10.	Puts on brakes to stop bi-cycle	12.	Does not	: hurt sel	lf	
	13. Stays withi	n boundar	ies of cou	rse		
				•	•	
the the pri	2.1.4.5.0.3(266) Given a bi student will, to the satisf correct side of the road, o ate hand signals for turns as, except when giving hand s	action of bey all t nd stops,	the teach he traffic and keep	er, ride signs, p his hands	the bicyc give the a s on the h	le on appro- andle-
	This objective is mastered	when the	student:			
1.	Rides on correct side of ro	ad	1	-		
2.	Obeys all traffic signs			-	,	
3.	Keeps hands on handlebars e	xcept whe	n giving s	ignals		
4.	Gives correct hand signals.			_		
5.	Rides entire length of cour	se _.		;		
	•			:		
USE	OF PLAYGROUND EQUIPMENT			; ;		
the hole	2.1.4.6.0.1(267) Given a sl teacher, use the slide by c ding on to the side and top m at the top of the slide, p standing up and away from t	Jimbing trails, si ushing fo	he rungs of tting (fac rward, sli	of the sland forward	lde one at ard) on th	a time, ne plat-
	This objective is mastered	when the	student:	1		
1.	Waits until slide is not in use	. 4.	Climbs to	top of a	slide	
2.	Holds one rail with each hand	5. 6.	Holds ont	_ \		
3.	Climbs one rung at a time		slide		•	

me

7.	Sits facing forward	9.	Slid	es down to bottom	`
8.	Pushes forward	10.	Stan	ds up and away from s	lide
of the for	2.1.4.6.0.2(268) Given a state teacher, swing by sitti swing, pushing the groundward and backward motion of	ng in the s with his fe the legs u	wing, et, c ntil	holding onto the cha ontinuing by pumping	ins of with a
a TO	wing to a stop, and getting This objective is mastere			nt:	
	Sits, on swing Holds one chain of swing i		v	Continues pumping with yard and backward moti legs	for- lon of
3.	each hand Pushes off with foot			Slows swing down grade to stop	ally
	6.	Gets off sv	ving	•	
				, , ,	
fac bot	2.1.4.6.0.3(269) Given a retion of the teacher, ride to hands, placing one foot of other foot until he is got on the ground to slow to	the merry-gon the plating around	o-rou form, in a	nd by holding onto the pushing off the grou circular motion, drag	e rail with ging his
	This objective is mastere	ed when the	stud	ent:	
1.	Holds onto rail with both hands		4.	Pushes until going a circular motion	round in
2.	Places one foot on platfo	rm	₫.	Lifts foot and rides go-round	merry-
3.	Pushes off ground with other foot		6.	Drags foot on ground slow down to stop	to
	7. Gets	off merry-g	o-rou	nd	



19.2.1.4.6.0.4(270) Given a see-saw and a partner, the student will, to the satisfaction of the teacher, see-saw by maintaining the balance of the board (holding onto board or handle) while he and his partner get on, straddling the board so that he faces his partner, gently pushing off from the ground with his feet, keeping both hands on the handlebar or board, stop pushing off from the ground until the up and down motion is stopped and the board is balanced, and maintaining the balance of the board while he and his partner get off the see+saw.

This objective is mastered when the student:

1.	Maintains balance of board until other student gcts on		7.	Pushes off from ground with his feet
2.	Gets on see-saw		8.	Stops pushing off from ground
3.	Maintains balance of board		9.	Stops up and down motion
4.	Straddles board		10.	Maintains balance of board
5.	Faces partner			while other student gets off
6.	Holds onto board or handle with both hands			Maintains balance of board while he gets off

19.2.1.4.6.0.5(271); Given a set of monkey bars, the student will, to the satisfaction of the t acher, climb the monkey bars by stepping on a low rung while at the same time grasping a higher bar, stepping up to a higher rung, repeating this procedure until he reaches the top, and then descend the monkey bars by placing his foot on a lower rung, moving his hands down, and repeating this procedure until he reaches the ground.

This objective is mastered when the student:

1.	Grasps high bar		7.	Repeats numbers 4-6 until he reaches top	
2.	Grasps bar with both hands			ne reaches cop	
_,	oraspo bar wzen boen nanas		8.	Places foot on lower rung	
3.	Steps on lower rung		٠.	Traces root on rower rung	
•			9.	Moves hands down	
4.	Steps up to higher bar			120 COMM	
	•		10.	Steps down to lower rung	0
5.	Moves hands up				
			11.	Repeats numbers 8-10 until	
6.	Grasps higher bar			he reaches ground	



19.2.1.4.6.0.6(272) Given a 30 minute recreational period on a playground with playground equipment, the student will, to the satisfaction of the teacher, stay within the boundaries of the playground and properly use the playground equipment for the entire period.

	This objective is mastered wh	en the	stud	ent:	1 .
1.	Remains safe distance from playground equipment in use			Uses foreign objects on playground in acceptable way (may not apply)	
2.	Walks through playground area (does not run)			Stays within boundaries of playground	
3.	Uses playground equipment properly		6.	Behaves safely for 30 minutes	s
			•		
ORG	ANIZED SPORTS			,	
to in	2.1.4.7.0.1(273) Given a dodge the satisfaction of the teacher the playing area and throwing cas of the game.	, play	a ga	ume of dodge ball by remaining	g
,	This objective is mastered wh	en the	stud	lent:	
1.	Throws ball at other players		5.	Stays within boundaries	
2.	Stays behind end line		6.	Plays until hit with ball	
3,	Catches ball		7.	Retires self to sideline when put out	
4.	Dodges ball		8.	Obeys rules of game	

19.2.1.4.7.0.2(274) Given a kickball, four bases, and a kickball diamond, the student will, to the satisfaction of the teacher, play kickball for three innings by kicking the ball, running to the appropriate base, changing sides in accordance with the rules of the game, catching the ball, throwing the ball, and remaining in the playing area.

This objective is mastered when the student:







1.	Kicks ball		7.	Catches ball after it hobeen kicked
2.	Kicks only in turn			·
3.	Runs to correct base(s)		8.	Throws ball to another player
4.	Retires when put out		9.	Stays within play area
5.	Does not get in way of other student up to kick		10.	Obeys rules of game
6.	Changes sides		11.	Plays for three complete innings
alle fran bow	2.1.4.7.0.3(275) Given a bowley, the student will, to the smes by rolling the ball down thing pins and taking turns with ses of the game.	atisfac he bowl	tion ing a	of the teacher, bowl for three lley in the direction of the
Lul	es of the game.			• /
	This objective is mastered w	hen the	stud	ent:
1.	Holds bowling ball correctly		5.	Obeys rules of game
2.	Rolls ball down alley	·	. 6 .	Repeats numbers 1-5 second frame
3.	Does not throw ball		-	. 6
4.	Does not cross line		7.	Repeats numbers 1-5 third frame
				•
pla bas	2.1.4.7.0.4(276) Given a bask ying area, the student will, t ketball for a ten minute perio bbling, passing, catching, sho	the sod by re	atisf maini	action of the teacher, play ng within the playing area,
	This objective is mastered v	then the	stud	ent:
1.	Dribbles ball	4	. 'Sh	oots ball at basket
2.	Passes ball to another player	5		ies to get ball on re-
3.	Catches ball	6	. St	ays within playground area

7.	Obeys rules of game 8.	Plays f	or entire 10 minute period	("
			•	v
sof pla	tball diamond, the student will by softball for three innings be the appropriate base, changing the ball, throwing	.1, to th y hittin sides i	, a softball, four bases, and a set satisfaction of the teacher, ag the ball with the bat, running in accordance with the rules of the laying in the playing	he
	This objective is mastered wh	en the s	student:	
1.	Holds bat correctly	6.	Changes sides in accordance with rules	
	Swings at pitched ball .	· ··· 7.	Catches ball (may not apply)	_
3.	Runs to correct base (if he) hits ball)	8.	Throws ball to another player (may not apply)	_
	Retires when put out	<u> </u>	Stays within playing area	_
5.	Does not get in way of other student at bat	10.	Obeys rules of game	
	11. Plays for the	ree compl	lete innings	

BASIC SKILLS COMPETENCY

COMMUNICATION SKILLS

LISTENING

AUDITORY DISCRIMINATION

19.2.2.1.1.0.1(278) Given a tape recorder and a pre-recorded tape of ten loud and soft sounds, the student will, with 100% accuracy, raise his hand when he hears a loud sound and put his hand in his lap when he hears a soft sound.

This objective is mastered when the student: 1. Raises hand for one loud sound Raises hand for each loud sound Puts hand in lap for one soft sound Puts hand in lap for each soft sound 19.2.2.1.1.0.2(279) Given a tape recorder and a pre-recorded tape of three sets of four sounds (the first sound in each set being a stimulus sound), the student will, with 100% accuracy, raise his hand the second time he hears the stimulus sound in each set. This objective is mastered when the student raises his hand when he hears the correct sound in each'set below: (Stimulus sound: Cow) (Stimulus sound: Siren) 1. Dog, Cow, Bird ' 2. Siren, Lawnmower, Car (Stimulus sound: Woman's voice) 3. Baby, Man's voice, Woman's voice _

19.2.2.1.1.0.3(280) Given a tape recorder and a pre-recorded tape of ten high and low frequency sounds, the student will, with 100% accuracy, raise his hand when he hears a high sound and put his hand in his lap when he hears a low sound.

This objective is mastered when the student:

1. Raises hand for one high sound

BASIC	SKILLS	
COMMIN	ITCATION	SKILLS

,	
2. Raises hand for each high sound	
3. Puts hand in lap for one low sound	
4. Puts hand in 1-p for each low sound	
ç.	
AUTITORY FIGURE-GROUND	
19.2.2.1.2.0.1(281) Given a tape recorder and a pre-recorded tape of three stimulus sounds against background noises, the student will, with 100% accuracy, raise his hand when he hears the stimulus sound.	
This objective is mastered when the student:	
(Stimulus sound: bell) 1. Raises hand when he hears bell sound against background noise	
(Stimulus sound: knocking) 2. Raises hand when he hears knocking sound against background noise	
(Stimulus sound: flute) 3. Raises hand when he hears flute sound against background noise	•
19.2.2.1.2.0.2(282) Given a tape recorder and a pre-recorded tape of three stimulus words spoken against background noises, the student will, with 100 accuracy, raise his hand when he hears the stimulus word.	
This objective is mastered when the student:	
(Stimulus word: "head") 1. Raises hand when he hears word "head" against background noise	
(Stimulus word: "airplane") 2. Raises hand when he hears word "airplane" against background noise	
(Stimulus word: "monkey") 3. Raises hand when he hears word "monkey" against background noise	
10) ₁₂₄	



AUDITORY ASSOCIATION

19.2.2.1.3.0.1(283) Given a tape recorder, a pre-recorded tape of three mechanical sounds, and three sets of three pictures, the student will, with 100% accuracy, touch the one picture in each set which depicts the source of the mechanical sound.

This objective is mastered when the student touches the correct picture in each set below:

(Stimulus sound: car) (Stimulus sound: bell)

1. Flower, car, bird _____ 2. Bell, dog, tree _____

(Stimulus sound: typewriter)

19.2.2.1.3.0.2(284) Given a tape recorder, a pre-recorded tape of three animal sounds, and three sets of three pictures, the student will, with 100% accuracy, touch the one picture in each set which depicts the source of the animal sound.

3. Radio, typewriter, roller skates

This objective is mastered when the student touches the correct picture in each set below:

(Stimulus sound: duck)

1. Rabbit, dog, duck

(Stimulus sound: bird)

2. Fish, bird, mouse

(Stimulus sound: cat)

3. Cat, frog, equirrel

19.2.2.1.3.0.3(285) Given a tape recorder, a pre-recorded tape of three voices, and a set of five pictures, the student will, with 100% accuracy, touch the picture which depicts the source of each pre-recorded voice.

This objective is mastered when the student touches the correct picture in each set below:

(Stimulus voice: little girl)

1. Little girl, little boy, baby, lady, man

(Stimulus voice: man)

2. Little girl, little boy, baby, lady, man

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(Stimulus voice: lady)

3. Little girl, little boy, baby, lady, man

AUDITORY SEQUENTIAL MEMORY

19.2.2.1.4.0.1(286) Given a situation in which the teacher requests the student to follow verbal directions with two separate steps, the student will, with 100% accuracy, follow he directions by doing both steps accurately and in the proper order.

This objective is mastered when the student:

- Does first step of directions
 Does second step of directions
 - 3. Does two steps in order

19.2.2.1.4.0.2(287) Given a situation ir which the teacher requests the student to follow verbal directions with three separate steps, the student will, with 100% accuracy, follow the directions by doing each of the three steps accurately and in the proper order.

This objective is mastered when the student:

- 1. Does first step of direcrections

 3. Does third step of directions
- 2. Does second step of directions
 4. Does three steps in order _____

19.2.2.1.4.0.3(268) Given a situation in which the teacher requests the student to follow verbal directions with five separate steps, the student will, with 100% accuracy, follow the directions by doing each of the five steps accurately and in the proper order.

This objective is mastered when the student:

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1.	Does first step of di- rections	 4.	Does fourth step of di- rections	
2.	Does second step of di- rections	 5.	Does fifth step of di- rections	
3.	Does third step of di- rections	 6.	Does five steps in order	

19.2.2.1.4.0.4(289) Given six sets of numbers, up to seven numbers in a set, presented one at a time by the teacher, the student will, with 100% accuracy, verbally repeat the numbers in each set in the proper sequence.

This objective is mastered when the student repeats each of the following number series:

1. 4, 7 ____ 4. 7, 3, 8, 6, 5 ____ 2. 3, 9, 5 ___ 5. 9, 4, 7, 2, 8, 5 ___ 3. 2, 6, 8, 1 ___ 6. 8, 6, 1, 3, 9, 4, 6 ___



SPOKEN LANGUAGE

REPRODUCTION OF WORDS (STATES AFTER TEACHER)

19.2.2.2.1.0.1(290) Given five picture cards depicting food, presented one at a time, the student will, to the satisfaction of the teacher, repeat in an understandable manner all the words which name the pictures, after the words are spoken by the teacher.

		able manne kên by the			ds wh	ich na	me th	ne pio	tures	, afte	r the
		ective is g words:	mastere	d when	the	st uden	t rep	eats	each	of the	2
	1.	"Apple"		3.	"Chic	ken"					
- 🔪	2.	"Bread"		4.	"Egg"						
	. •		5. "M	i1k"							
ne at a n an und ords are	time lerst spo	2(291) G , the student andable maken by the ective is	dent wil anner al e teache	1, to 1 the tr.	the s words	atisfa which	name	n of t	the to	eacher ures,	, repeat after th
foli	Lowin	g words:				4	-			}•	
	1.	"Dress"			3.	"Jacke	t"				
-	2.	"Hat"			4.	"Pants	s''				
			5. ''	Sho es"							

19.2.2.2.1.0.3(292) Given five picture cards depicting shelters, presented one at a time, the student will, to the satisfaction of the teacher, repeat in an understandable manner; all the words which name the pictures, after the words are spoken by the teacher.

This objective is mastered when the student repeats each of the following words:



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	1.	"Church"			3.	"Hospita	1"
	2.	"Grocery	store"		4.	"House"	-
			5.	"S c hoo	o1" _	 -	
	1						
	~)				e	
presented	one repea	at a time	e, the s understa	tudent indable	: wil	ll, to th mer all	picting household articles, e satisfaction of the of the words which name the ther.
		ctive is words:	mastered	l when	the	student	repeats each of the
	1.	"Bed"			3.	"Door"	
	2.	"Chair"			4.	"Glass"	-
			5. "Ta	able"		,	
•			5. 5.			•	
							•
portation of the te	, pro	esented or, repeat	ne at a	time, und ers i	the t and a	student able mann	epicting means of trans- will, to the satisfaction ner all the words which the teacher.
	_	ctive is words:	mastered	d when	the	student	repeats each of the
	1.	"Bike"			3.	"Bus"	
	2.	"Car"			4.	"Truck"	
			5. "Ai	rplan e '			•
•	•						

19.2.2.2.1.0.6(295) Given the student's teacher and three of his classmates who are pointed to, one at a time, by the teacher, the student will, to the satisfaction of the teacher, repeat in an understandable manner the first and last name of each classmate, and the formal name of his teacher, after



COMMUNIC	ATION	SKILLS					
each nam	e is	spoken by	the teacher.	, •	•	-	J
This	obje	ctive is m	astered when	the studer	nt:	•	
	1.	Repeats n	ame of first	classmate			
	2.	Repeats n	ame of secon	nd classmate	·		
	3.	Repeats n	ame of third	classmate			
	4.	Repeats t	eacher's nam	æ	•		
			•				
19.2.2.2	.1.0.	7(296) Gi	ven five pic	ture cards	depicting	holidays,	presente
ln an un	derst	andable ma	ent will, to nner all the				
_	•	the teach					
		ctive is m words:	astered when	the studer	it repeats	each of th	e
• 1	1.	"Christma	s"	3. "Hallo	ween"		
	2.	"Easter"		4. "Thank	sgiving"		•
		5	. "Valentir	ne's Day" _	•	٠	-
sented o	ne at n an	a time, t	ven five pion he student wander able manner ken by the t	vill, to the all the wor	satisfac	tion of the	teacher
		ctive is m words:	astered wher	the studer	nt repeats	each of th	e
	1.	"Bird"		3. "Cat"		-	
	2.	"Flower"	>	4. "Dog"		••	
			5. "Tree"				



19.2.2.2.1.0.9(298) Given five color cards, presented one at a time, the

student will, to the satisfaction of the teacher, repeat in an understandable manner all the words which name the colors, after the words are spoken by the teacher.
This objective is mastered when the student repeats each of the following words:
1. "Blue" 3. "Orange"
2. "Green" 4. "Red"
5. "Yellow"
19.2.2.2.1.0.10(299) Given five picture cards depicting family members, presented one at a time, the student will, to the satisfaction of the teacher, repeat in an understandable manner all the words which name the pictures, after the words are spoken by the teacher.
This objective is mastered when the student repeats each of the following words:
1. "Mother" 3. "Father"
2. "Baby" 4. "Brother"
5. "Sister"
19.2.2.2.1.0.11(300) Given five picture cards depicting community helpers, presented one at a time, the student will, to the satisfaction of the teacher repeat in an understandable manner all the words which name the pictures, after the words are spoken by the teacher.
This objective is mastered when the student repeats each of the following words:
1. "Teacher" 3. "Doctor"
2. "Nurse" 4. "Mailman"
5. "Barber"



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19.2.2.2.1.0.12(301) Given five picture cards depicting environmental objects, presented one at a time, the student will, to the satisfaction of the teacher, repeat in an understandable manner all the words which name the pictures, after the words are spoken by the teacher.

This objective is mastered when the student repeats each of the following words:

1.	"Cloud"	 ,	3.	"Rain"	
2.	"Moon"		4.	"Star"	
	9	5. "Su	m"		

19.2.2.2.1.0.13(302) Given five picture cards depicting sporting activities, presented one at a time, the student will, to the satisfaction of the teacher, repeat in an understandable manner all the words which name the pictures, after the words are spoken by the teacher.

This objective is mastered when the student repeats each of the following words:

1.	"Baseball"		, 3.	"Basketball"	
2.	"Football"		4.	,"Bowling"	
	5	5. "Swin	ming"		o

19.2.2.2.1.0.14(303) Given five picture cards depicting sporting equipment, presented one at a time, the student will, to the satisfaction of the teacher, repeat in an understandable manner all the words which name the pictures, after the words are spoken by the teacher.

This objective is mastered when the student repeats each of the following words:

1.	"Bat"		3.	"Swimming pool"	
2.	"Baseball"		4.	"Football"	
		5 Rad	skathal	1"	



							-
at a time	, the	e student e manner	will, all th	to the	sat	isfaction	epicting toys, presented one of the teacher, repeat in an he pictures, after the words
		ective is g words:	maste	ered when	n th	e student	repeats each of the
	1.	"Swing"	•		3.	"Blocks"	· · · · · · · · · · · · · · · · · · ·
•	2.	"Do11"			4.	"Puzzle"	
		a	5.	"Slide"	·	_	
				3		Mark to the sales and the party of the sales of the sales and	
at a time understan are spoke	, th dab1 n by	e student e manner the teac	will, all th her.	, to the he words	sat whi	isfaction ch name t	epicting moods, presented one of the teacher, repeat in an the pictures, after the words repeats each of the
	1.	"Нарру"			3.	"Laughin	g"
	2.	"Sad"			4.	"Mad"	***************************************
			5.	"Cryin	g" .		
,							
presented	one an	at a timunderstan	e, the dable	e student manner	t wi all	11, to th	epicting work-related words, the satisfaction of the teacher, which name the pictures,
		ective is g words:	maste	ered when	n th	e student	repeats each of the
	1.	"Boss"			3.	"Break"	
•	2	"Worker"			4.	"Hired"	
			E	lips and	11		



PRODUCTION OF WORDS (STATES INDEPENDENTLY)

19.2.2.2.0.1(307) Given ten picture cards depicting food, presented one at a time, the student will, to the satisfaction of the 'eacher, state in an understandable manner the name of each food pictured.

This objective is mastered when the student names the food in each of the following pictures:

1.	App1e		6.	Chicken	
2.	Bread	,	7.	Water	• •
3.	Eggs		8.	Hamburger	
4.	Mi1k		9.	Hot dog	
5.	Sandwich		10.	Ice Cream	

19.2.2.2.0.2(308) Given ten picture cards depicting clothing, presented one at a time, the student will, to the satisfaction of the teacher, state in an understandable manner the name of each article of clothing pictured.

This objective is mastered when the student names the article of clothing in each of the following pictures:

1.	Hat			6.	Be1t	
2.	Dress			7.	Coat	·
3.	Shoes			8.	Pants	
4.	Shirt	•		9.	Socks	
5.	Swimming ((bathing)	suit	10.	Skirt	

19.2.2.2.0.3(309) Given ten picture cards depicting shelters, presented one at a time, the student will, to the satisfaction of the teacher, state in an understandable manner the name of each shelter pictured.

This objective is mastered when the student names the shelter in each of the following pictures:



	1. House	o. File station
	2. Hospital	7. Garage
	3. Grocery store	8. Restaurant
	4. School	9. Gas station
•	-	10. Barber shop
	5. Church	
	· '9,6	· · · · · · · · · · · · · · · · · · ·
sented o	one at a time, the student w	ture cards depicting household items, pre- vill, to the satisfaction of the teacher, the name of each household item pictured.
Th	is objective is mastered whe em in each of the following	en the student names the household
', 1£6	¥	
-	1. Bed ;	6. Door
	2. Chair	7. Table
	3. Glass	8. Telephone
	4. Spoon	9. Cup
	5. Lamp	10. Fork
		, · · · · · · · · · · · · · · · · · · ·
1	,	
present state i picture	ed one at a time, the studen an understandable manner d.	ture cards depicting means of transportation nt will, to the satisfaction of the teacher the name of each means of transportation
	is objective is mastered who rtation in each of the following	en the student names the means of trans- owing pictures:
<u> </u>	1. Car	5. Truck
١	2. Airplane	6. Bus
•	3. Train	7. Boat
	Ž. 119111	
	4. Bicycle	8. Motorcycle

	. 9	• Wagon		10.	Police (car _		, ,	
·	³. :	1		9		,			
who sati	are poi	nted to o	Given the ne at a tin teacher, so h of his c	ne by the tate in a	teacher, underst	the s andab	student le manno	will, er the	to the
•	This of	bjective	is mastered	l when the	e student	•		•	/
1.	States	first nam	e of first	classmat	2			٠	
2°.	States	last name	of first	classmate					
.3.	States	first nam	e of second	i classma	te ,			r	- °
4.	States	last name	of second	classmate	2				,
5.	States	first nam	e of third	classmat	2				
6.	States	last name	of third	classmate			 .		
7.	States	formal ti	tle of tea	cher (Mr.	, Mrs., M	iss)	 ·		
8.	States	last name	of teacher	ſ					
,			,						
one	at a ti	me, the s standable	Given five tudent will manner the	l, to the name of	satisfac each hol	tion o	of the picture	teacher	r, state
*			of the fol:			•			,
	1	• Easter		3.	Thanksgi	ving		•	•
	2	. Hallow	een	4.	Christma	8			
			5. Vale	ntine's D	By				
				•					

19.2.2.2.0.8(314) Given ten picture cards depicting living things, presented one at a time, the student will, to the satisfaction of the teacher, state in an understandable manner the name of each living thing pictured.

This objective is mastered when the student names the living thing in each of the following pictures:

1.	Dog		.0	6.	Fish	
2.	Cow ·			7.	Cat	
3.	Tree		o	8.	Snake	
4.	Bir.	· • -		9.	Hórse	<u>.</u>
5.	Flower	a		10.	Turtle	

19.2.2.2.0.9(315) Given ten color cards, presented one at a time, the student will, to the satisfaction of the teacher, state in an understandable manner the name of each color.

This objective is mastered when the student names each of the following colors:

1.	Re d		6.	White
2.	Blue	· .	7.	Black
3.	Brown		8.	Yellow
4.	Green		9.	Red
5.	Orange		10.	Purple

19.2.2.2.0.10(316) Given five picture cards depicting family members, presented one at a time, the student will, to the satisfaction of the teacher, state in an understandable manner the name of each family member pictured.

This objective is mastered when the student names the family member depicted in each of the following pictures:

001210111011		ORTEE						
	1.	Mother		3.	Grandmoth	er '		
		m cher		J.	OI GII GII O CI	~- <u></u> -		
	2.	Brother		4.	Father			
a			·5•	Sister			•	į
		,					•	,4
4			,		-			;'
presented	one stat	at a tim e in an u	e, the	student	will, to th	e satisfac	rounity helpe tion of the h community	rs,
		ective is n each of			the student	: names the	community	
	1.	Doctor		6.	Teacher			٩
	î.	Mailman		7.	Policeman	ı		
	3.	Barber		8.	Bus drive	ır		
-	4.	Nurse		9.	Minister	(preacher)		
	5.	Fireman		. 10.	Dentist			
objects, teacher, object p	pres stat ictur	ented one e in an ued.	at a madersta	time, the andable m	student wanner the name the student	ill, to the name of eac	earious environs satisfaction h environment	n of the
obje			the f		pictures:		-	
	1.	Star						
	2.	C1 o ud		· 4.	Sun _			
			5.	Rrin				

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		\	\	JANUAR CONTRACTOR CONT
presented one	at a time, the	student wil	1 to the satis	ng sporting activities, faction of the teacher, ting activity pic-
This obj activity	jective is maste / depicted in ea	ered when the	e student names ollowing picture	the sporting s:
1.	Swimming	. 4.	Basketball	
2.	Baseball	5.	Bowling	
3.	Football	6.	Boxing	
	7.	Wrestling	<u> </u>	
		•	,	
			١	
presented one	e at a time, the understandable m	e student wi	11, to the satis	sporting equipment, faction of the teacher, e of sporting equip-
	jective is maste each of the fol			the sporting equip-
1.	Bat	4.	Swimming pool	
2.	Football	» 5 .	Basketball	*********
3.	Baseball	6.	Baseball glove	
,		•	, ;	
one at a tim	e, the student v	will, to the	re cards depicti satisfaction of each toy pictu	ng toys, presented the teacher, state ed.
	jective is masteriollowing pictur		e student names	the toy in each
1.	Swing	4.	Puzzle	
2.	Dol1	5.	Slide	
3.	Blocks	6.	Kite	

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		•				
,	7.	Jumprope	-	8.	Drum	
sented one	at	a time, the	student w	ri11,	to th	s depicting moods of boys, pre- e satisfac on of the teacher, each moo rictured.
5						•
This of in each	obje ch c	ective is mas of the follow	tered whe	n the	e stud	ent names the mood depicted
	1.	Happy (laugh	ing)	 _	3	ad (crying)
:	2.	Scared (frig	htened)		4. P	(ad
·			5. S u	rpri	se d _	
			_	o		
sented one	at	a time, the	student w	d11,	to th	depicting work-related words, pre- e satisfaction of the teacher, each work-related word de-
		ctive is mas cted in each				ent names the work-related ictures:
, i	1.	Boss		4.	Break	
:	2.	Pay (money)		5.	Hired	•
:	3.	Worker		6.	Fire	l
		•	o			
	.					

IDENTIFICATION OF SPOKEN VOCABULARY (IDENTIFIES PICTURES DEPICTING SPOKEN WORDS)

19.2.2.2.3.0.1(324) Given two sets of eight pictures depicting foods, the student will, with 100% accuracy, touch five picture in each set as each picture is named by the tracher.

This objective is mastered when the student responds correctly to each of the requests below:



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(Pictures		1: 2:	
1.	"Touch	the	picture of the hot dog."
2.	"Touch	the	picture of the chicken."
3.	"Touch	the	picture of the lettuce."
4.	"Touch	the	picture of the tomato."
5.	"Touch	the	picture of the salad."
(Pictures		1:	Orange juice, eggs, mustard, sandwich Cheese, strawberries, milk, jello)
6.	"Touch	the	picture of the eggs."
7.	"Touch	the	picture of the orange juice."
8.	"Touch	the	picture of the mustard."
9.	"Touch	the	picture of the jello."
10.	"Touch	the	picture of the strawberries."
	c		
clothing,	the s	tude	Given two sets of eight pictures depicting items of nt will, with 100% accuracy, touch five pictures in each is named by the teacher.
			is mastered when the student responds correctly to quests below:
(Pictures		1:	Shirt, hat, necklace, apron Belt, socks, coat, umbrella)
1:	"Touch	the	picture of the hat."
2.	"Touch	the	picture of the umbrella."
' 3.	"Touch	the	picture of the coat."
4.	"Touch	the	picture of the necklace."
5.	"Touch	the	picture of the apron."



					•	
(Pictures		1: 2:			hoes, blouse, be, pants, swe	
6.	"Touch	the	picture o	f the	shorts."	
7.	"Touch	the	picture o	f the	skirt."	.
8.	"Touch	the	picture o	fthe	blouse."	
9.	"Touch	the	picture o	f the	tennis shoes."	4
10.	"Touch	the	picture o	f the	bath robe."	
the stude	nt will ure is	l, wi	th 100% a ed by the	ccu ra c teache	ey, touch five	ures depicting shelter pictures in each set a
			is master quests bel		en the student	responds correctly to
(Pictures			•	-	est, hospital garage, post o	office)
1.	"Touch	the	picture o	f the	school."	
2.	"Touch	the	picture o	f the	post office."	 4
3.	"Touch	the	picture o	f the	nest." 🟅	
4.	"Touch	thè	picture o	f the	airport."	
5.	"Touch	the	picture o	f the	hospital."	
(Pictures	s: Row Row				aurant, church, ouse, police st	trailer ation, fire station)
6.	"Touch	the	picture o	f the	fire station."	
7.	"Touch	the	picture o	f the	restaurant."	
8.	"Touch	the	picture o	f the	trailer."	
9:	"Touch	the	picture o	f the	police station	ı."
10.	"Touch	the	picture o	f the	church."	,



19.2.2.3.0.4(327) Given two sets of eight pictures depicting household items, the student will, with 100% accuracy, touch five pictures in each set as each picture is named by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

Pictures			Bowl, cup, fork, pitcher Spoon, glass, knife, table)	
1.	"Touch	the	picture of the glass."	1
2.	"Touch	the	picture of the fork."	
3.	"Touch	the	picture of the pitcher."	
4.	"Touch	the	picture of the spoon."	
5.	"Touch	the	picture of the cup."	
Pictures			Bed, key, refrigerator, telephon Lamp, radio, chair, washing mach	
6.	"Touch	the	picture of the telephone."	
7.	"Touch	the	picture of the lamp."	
8.	"Touch	the	picture of the refrigerator."	
9.	"Touch	the	picture of the key."	
10.	"Touch	the	picture of the radio."	

19.2.2.2.3.0.5(328) Given two sets of eight pictures depicting modes of transportation, the student will, with 100% accuracy, touch five pictures in each set as each picture is named by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

(Pictures: Row 1: Rocket, helicopter, sailboat, tractor Row 2: Canoe, airplane, motorcycle, truck)

1. "Touch the picture of the tractor."





					•				
	2	"Touch	the	picture	of the	rocket	·."	-	
	3.	"Touch	the	picture	of the	canoe.	,"		^
	4.	"Touch	the	picture	of the	helico	opter."		
	. 5.	"Touch	the	picture	of the	motor	ycle."		
(Pi	cture:	B: Row Row	1: 2:	Ambulan Garbage	ce, fir truck,	re truck	c, polic bile, s	e car, taxi chool bus, tra	ain)
	6.	"Touch	the	picture	of the	police	car."		
	7.	"Touch	the	picture	of the	garbag	ge truck	."	
	8.	"Touch	the	picture	of the	ambula	mce."		•
	9.	"Touch	the	picture	of the	taxi.'	ı	·	,
	10.	"Touch	the	picture	of the	e automo	bile."		
		•					-		
the	stude	ent wil	1, w:	ith 100%	accura	icy, tou	ich each	ed classmates of the three teacher.	and his teacher, classmates and
	Thi	s object	tive	is maste	ered wh	en the	student	:•	
1.	Toucl	hes fir	Bt c	la ss mate	when r	amed			
2.	Toucl	he's sec	ond	clas s mate	e when	named			•
3.	Toucl	hes thi	rd c	las s mate	when r	amed			
4.	Toucl	hes tead	cher	when nar	med	•			
								•	

19.2.2.3.0.7(330) Given eight pictures depicting holidays, the student will, with 100% accuracy, touch five pictures as each is named by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:



(Picture		w 1: w 2:	Christmas, Easter, Fourth of July, Halloween New Year's Day, St. Patrick's Day, Thanksgiving Day, Valentine's Day)
1.	"Touc	h the	picture of Thanksgiving Day."
. 2.	"Touc	h the	picture of Valentine's Day."
,3.	"Touc	h the	picture of Christmas."
4.	"Touc	h the	picture of Easter."
5.	"Touc	h the	picture of Halloween."
the studeach pic	lent wi ture i	ll, w s nam ctive	Given two sets of eight pictures depicting living things, ith 100% accuracy, touch five pictures in each set sed by the teacher. is mastered when the student responds correctly to quests below:
			- 0
(Picture		w 1: w 2:	Alligator, flower, giraffe, rabbit Tree, kitten, squirrel, zebra)
1.	"Touc	h the	picture of the kitten."
2.	"Touc	h the	picture of the giraffe."
3.	"Touc	h`th e	picture of the squirrel."
4.	"Touc	h the	picture of the zebra."
5.	"Touc	h the	picture of the tree."
(Picture		w 1: w 2:	Butte fly, goldfish, rooster lion Horse, grass, tiger, turtle)
6.	"Touc	h the	picture of the goldfish."
7.	"Touc	h the	picture of the tiger."
8.	"Touc	h the	picture of the butterfly."
9.	"Touc	h the	picture of the lion."

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10. "Touch the picture of the turtle."

i	
19.2.2.2.3.0.9(332) Given two sets of with 100% accuracy, touch four color c named by the teacher.	
This objective is mastered when t each of the requests below:	he student responds correctly to
(Color cards: Row 1: Fink, black, orange Row 2: Gray, brown, red)	(Color cards: Row 1: Blue, gold, white Row 2: Green, yellow, purple)
1. "Touch the red card."	5. "Touch the green card."
2. "Touch the brown card."	6. "Touch the blue card."
3. "Touch the gray card."	7. "Touch the yellow card."
4. "Touch the orange card."	8. "Touch the purple card."
·	,
	ures depicting family members, the stu- ach picture as it is named by the teacher he student responds correctly to
(Pictures: Mother, Father, Brother, S	ister, Grandfather, Grandmother, Baby)
1. "Touch the picture of 'mother	1.II
2. "Touch the picture of 'father	· · · · · · · · · · · · · · · · · · ·
3. "Touch the micture of brothe	r'."
4. "Touch the picture of 'sister	1.11
5. "Touch the picture of 'grandf	ather'."
6. "Touch the picture of 'grandm	other'."
7. "Touch the picture of 'baby'.	···
,	



19.2.2.3.0.1 (334) Given two sets of eight pictures depicting community helpers, the student will, with 100% accuracy, touch five pictures in each set as each picture is named by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

(Pictures: Row Row		Custodian, barber, garbageman, policeman Nurse, beautician, carpenter, waitress)
1. "Touch	the	picture of the policeman."
2. "Touch	the	picture of the waitress."
3. "Touch"	the	picture of the carpenter."
4. "Touch	the	picture of the beautician."
5. "Touch	the	picture of the custodism."
•	1:	Cook, fireman, dentist, gardener Butcher, preacher, farmer, secretary)
6. "Touch	the	picture of the fireman."
7. "Touch	the	picture of the secretary."
. 8. "Touch	the	picture of the gardener."
9. "Touch	the	picture of the butcher."
10. "Touch	the	picture of the dentist."
•	.'	
objects, the st	uden	Given two sets of eight pictures depicting environmental will, with 100% accuracy, touch five pictures in each is named by the teacher.
		is mastered when the student responds correctly to equests below:
•		Rain, moon, pond, hill River, earth, snow, sun)
1. "Touch	the	picture of the moon."

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					*
2. "To	uch the	picture of	the snow."	/	
3. "To	uch the	picture of	the pond."		•
4. "To	uch the	picture of	the hill."	·	,
5. "To	uch the	picture of	the sun."	-	
(Pictures:	Row 1: Row 2:	Night, lak Desert, li	e, mountain, p ghtning, beach	easture , clouds)	,
6. "To	uch the	picture of	the mountain.		-
7. "To	uch the	picture of	the beach."		
8. "To	uch the	picture of	the lightning	s." \	or C
9. "To	uch the	picture of	the night."	· · ·	
10. "To	uch the	picture of	the lake."		
	,	•		1	
activities, each set as of this obj	the studeach pic jective	lent will, teture is na	with 100% accu med by the tea d'when the stu	racy, touch fi	icting sporting ve pictures in correctly to
	Row 1: Row 2:	Baseball, Kickball,	swimming, wres football, bask	tling, golf tetball, tennis)
1. "To	uch the	picture of	swimming."		
2. "To	uch the	picture of	wrestling."	_	
/ 3. "To	uch the	picture of	kickball."		•
4. "To	uch the	ricture of	besketball."		, u
5. "To	uch the	picture of	golf."		
(Pictures: 1	Row 1: Row 2:	Boxing, hos	ckey, ping pon cowling, tenni	g, volleyball s, pool)	•
	uch the	picture of	volleyball."		

7.	"Touch	the picture	e of softball.			,	
8.	"Touch	the picture	e of bowling."		ı	•	
9.	"Touch	the picture	e of pool."				
10.	"Touch	the picture	e of tennis."	· ·			•
			•	,	,		Ł
quipme	nt, the	student wil	n two sets of 1, with 100% a s named'by the	ccuracy, to	res depict ouch five p	ing sports ictures in	,
		tive is mas e requests	tered when the	student re	sponds cor	rectly to	
Pictur			ll, bowling pi wim fins, base			8	
1.	"Touch	the pictur	e of the footh	all."	-	•	
2.	"Touch	the pictur	e of the bowli	lng pins."			,
3.	"Touch	the pictur	e of the racke	et."	+		
4.	"Touch	the pictur	e of the ice	skates."		•	
5.	"Touch	the pictur	e of the swim	fins."		, ,	ę
(Pictų			all, golf club oong table, cue				l net)
, 6	. "Touch	the pictur	e of the softl	ball."	,		- &
7	"Touch	the pictur	e of the ping	pong table	•"	3	•
8	. "Touch	the pictur	e of the golf	club."		*	
9.	"Touch	the pictur	e of the net.	11 ₍₄₎			,
10	. "Touch	the pictur	re of the wres	tling mat."		•	
3							

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19.2.2.2.3.0.15(338)	Given two se	ets of ei	ght pictures	depicti	ing toys	, the
student will, with I picture is named by	100% accuracy,	touch fi				

•		•							
This each	object of the	ive is ma requests	stered v	when	the studen	t respo	onds cor	rectly t	to
(Pictures	: Row Row	1: Merry 2: Doll	-go-rou house (1	nd, mini	rocking hor ature), see	rse, pu	ppet, gu puzzle,	in jacks)	1
1.	"Touch	the pictu	re of ti	he s	ee-saw."	_	`	1	
2.	"Touch	the pictu	re of th	he g	uppet."	-			
3.	"Touch	the pictu	re of th	he j	acks."	_	- ,		
4.	"Touch	the pictu	re of the	he d	loll house."	•			
5. '	Touch	the pictu	re of ti	he m	erry-go-rou	md."	· · · · · · · · · · · · · · · · · · ·		
(Pictures	Row	1: Swing 2: Doll,	, kite, blocks	rol	ler skates, -yo, cards)	jumpro	ope	,	*
6.	"Touch	the pictu	re of th	he c	ards."	_			
7.	"Touch	the pictu	re of th	he s	wing."	_			
8.	"Touch	the pictu	re of th	he y	о-уо.''	:	<u> </u>		
9.	"Touch	the pictu	re of tl	he r	oller skate	es."		1	
, 10.	Touch	the pictu	re of th	he __ j	umprope."		<u> </u>		/
			y	¥	•	ť			
19.2.2.2.	3.0.16(339) Give	en two s	sets	of four pi	ctures	denicti	no maade	the
student w	111, wi	th 100% a	curacy	, to	uch three p	ictures	in eac	h set as	er h
picture is	named	by the to	eacher.	Ì	1	•		. /	
This	object: of the	ive is mas requests	stered°v below:	vhen	the studen	t respo	onds cor	rectly t	: o /
(Pictures	Нарр	y,boy, mad	i boy, a	lee '	py boy, cry	ing boy	[,])	. /	K.
1. '	1ouch	the pictu	re of th	ne h	appy boy."		•		',
2. '	Touch t	the pictu	re of th	ne c	rying boy.") ************************************	•	/	

3. "Touch the licture of the sleepy boy."	, , ,
(Pictures: Scared boy, glad boy, surprised boy, sad boy)	
4. "Touch the picture of the sad boy."	• •
5. "Touch the picture of the scared boy."	•
6. "Touch the picture of the surprised boy."	
19.2.2.2.3.0.17(340) Given two sets of six pictures depicting work-words, the student will, with 100% accuracy, touch three pictures in set as each picture is named by the teacher.	related each
This objective is mastered when the student responds correctly each of the requests below:	t o
(Pictures: Row 1: Work bench, boss, nut & bolt Row 2: Workers on break at vending machine, ma	n working)
1. "Touch the picture of the people on break."	
2. "Touch the picture of the worker." 3. "Touch the picture of the man who is a boss."	,
(Pictures: Row 1: Cafeteria, man receiving pay, time clock Row 2: Man being hired, assembly line of workers, man b	eing fired)
4. "Touch the picture of the man being fired."	· · · · · · · · · · · · · · · · · · ·
5. "Touch the picture of the man getting his pay."	
6. "Touch the picture of the man being hired."	

COMPREHENSION OF SPOKEN VOCABULARY (KNOWS FUNCTIONAL MEANING OF SPOKEN WORDS)

19.2.2.2.4.0.1(341) Given six sets of three pictures depicting foods, the student will, with 100% accuracy, touch the correct picture in each set in response to six specific teacher questions about food.

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This objective is mastered when the student touches the underlined picture in each set in response to the teacher request for that set:

(Pd. Acres and Post 1 of 1 and	
(Pictures: French fries, milk, lettuce)	
. 1. "Touch the picture of the one that you can drink."	
(Pictures: Eggs, cookies, bread)	
2. "Touch the picture of the one that comes from a chicken."	
(Pictures: Hot dogs, iello, <u>tomato</u>)	
3. "Touch the picture of the one that grows in a garden."	
(Pictures: <u>Cereal</u> , salad, turkey)	
"Touch the picture of the one that you might eat for breakfast."	
(Pd atumes a Hamburgan Lucal d	
(Pictures: Hamburger, bread, ice cream)	
"Touch the picture of the one that you might have for dessert after dinner."	
(Pictures: Water, apple, butter)	
6 "Touch the address of the state of the same	
6. "Touch the picture of the one that grows on a tree."	

19.2.2.2.4.0.2(342) Given ten sets of five pictures depicting clothing and accessories, the student will, with 100% accuracy, touch the correct picture in each set in response to ten specific teacher questions about clothing.

This objective is mastered when the student touches the underlined picture in each set in response to the teacher request for that set:

product in each set in response to the teacher request for that	set
(Pictures: Jacket; hat, <u>bathing suit</u> , coat, shoes) 1. "Touch the picture of what you wear to go swimming."	,
(Pictures: Coat, cap, belt, socks, shorts) 2. "Touch the picture of what you wear on top of your head."	
(Pictures: Bath robe, apron, tennis shoes, skirt, pants) 3. "Touch the picture of what boys wear to school which covers their legs."	
(Pictures: Wrist watch, necklace, umbrella, shoes, belt). 4. "Touch the picture of what you can wear on your arm to tell the time."	
(Pictures: Cap, <u>dress</u> , bath robe, pocketbook, umbrella) 5. "Touch the picture of what girls wear to school."	

(Pictures: Apron, pajamas, <u>raincoat</u> ; necklace, underwear) 6. "Touch the picture of what you might wear to keep from getting wet when it is raining."	
Receiting wer when it is rathring.	
(Pictures: Dress, shoes, coat, <u>pajamas</u> , blouse) 7. "Touch the picture of what you might wear to go to bed."	
(Pictures: <u>Underwear</u> , skirt, sweater, bath robe, shirt) 8. "Touch the picture of what is worn under your (pants, skirt, dress)."	
(Pictures: Belt, necklace, hat, shirt, shoes) 9. "Touch the picture of what is worn on the feet."	
(Pictures: Wrist watch, <u>pocketbook</u> , umbrella, belt, apron) 10. "Touch the picture showing the thing in which you carry your money."	
. ,	
•	
student will, with 100% accuracy, touch the correct picture in each response to ten specific feacher questions about shelters. This objective is mastered when the student touches the under picture in each set in response to the teacher request for the (Pictures: Airport, bank, apartment, barn, church) 1. "Touch the picture of the building where you would put mo	lined at set:
for saving."	,
(Pictures: Bus station, cage, department store, dog house, fire s 2. "Touch the picture of where you would go to buy clothes."	tation)
(Pictures: Garage, gas station, hospital, grocery store, house) 3. "Touch the picture of where you would take your car for g	as."
(Pictures: <u>Laundromat</u> , library, nest, police station, trailer) 4. "Touch the picture of where you would go to wash clothes.	
(Pictures: Railroad station, post office, restaurant, school, ten 5. "Touch the picture of where you would go to mail a letter	t) ."
(Pictures: Bus station, <u>fire station</u> , gas station, police station road station)	, rail
6. "Touch the picture of where you can get help to put out a	fire."



(Pictures: Church, house, school, barn, hospital) "Touch the picture of where you might go if you were sick or had hurt yourself." (Pictures: Dog house, trailer, cage, tent, barn) "Touch the picture of where cows, horses, chickens, and other animals live." (Pictures: Laundromat, railroad station, gas station, bus station, police station) 9. "Touch the picture of where you could go if you were lost and # needed help." House, bank, school, church, hospital) 10. "Touch the picture of where you are right now, with your teacher and classmates." 19.2.2.4.0.4(344) Given four sets of five pictures depicting household items, the student will, with 100% accuracy, touch the correct picture in each set in response to four specific teacher questions about household items. This objective is mastered when the student touches the underlined picture in each set in response to the teacher request for that set: (Pictures: <u>Bed</u>, chair, door, glass, key) 1. "Touch the picture of the thing in which you sleep." (Pictures: Fork, cup, map, lamp, knife) 2. "Touch the picture of the thing from which you drink." (Pictures: Pitcher, radio, refrigerator, soap, spoon) 3. "Touch the picture of the thing with which you wash your hands." (Pictures: Table, telephone, T.V., toothbrush, comb) 4. "Touch the picture of the thing you use on your hair."

19.2.2.2.4.0.5(345) Given four sets of five pictures depicting transportation vehicles, the student will, with 100% accuracy, touch the correct picture in each set in response to four specific teacher questions about transportation vehicles.



This objective is mastered when the student touches the underlined picture in each set in response to the teacher request for that set:

r ^a
(Pictures: Airplane, bicycle, boat, fire truck, motorcycle) 1. "Touch the picture of the thing that flies."
(Pictures: Ambulance, rocket, helicopter, automobile, canoe) 2. "Touch the picture of the thing that goes on the water."
(Pictures: Police car, wagon, tricycle, <u>taxi</u> , tractor) 3. "Touch the picture of the thing that you pay money to ride."
(Pictures: Garbage truck, train, sailboat, school bus, truck) 4. "Touch the picture of the thing that takes children to school."
19.2.2.2.4.0.6(346) Given five sets of three pictures depicting holidays, the student will, with 100% accuracy, touch the correct picture in each set in response to five specific teacher questions about holidays.
This objective is mastered when the student touches the underlined picture in each set in response to the teacher request for that set:
(Pictures: Christmas, Fourth of July, Valentine's Day) 1. "Touch the picture that shows when Santz Claus comes to visit us."
(Pictures: New Year's Eve, <u>Easter</u> , St. Patrick's Day) 2. "Touch the picture that shows when a rabbit leaves us eggs and candy."
(Pictures: Fourth of July, <u>Halloween</u> , Valentine's Day) 3. "Touch the picture that shows when you wear costumes and masks."
(Pictures: Thanksgiving Day, New Year's Eve, Fourth of July) 4. "Touch the picture of when we think of having large family dinners and counting our blessings."
(Pictures: St. Patrick's Day, <u>Valentine's Day</u> , Halloween) 5. "Touch the picture that reminds us of love."

19.2.2.2.4.0.7(347) Given a set of 14 pictures depicting living things, the student will, with 100% accuracy, select and hand the teacher all of the animal



	and	al 1	of	the	plant	pictures	in	response	to	specific	teacher	ques-
tions.						6						

This objective is mastered when the student responds correctly to each of the requests below:

⊥•	
	a. Zebra c. Snake e. Frog g. Fish
	b. Rooster d. Bird f. Butterfly h. Lion
	The Date of the Blom
2.	"Hand me all of the pictures of plants."
	a. Tree c. Ivy e. Cactus
	h Corn
	b. Corn d. Grass f. Flower
1	•
3	• •
•	
	_
19.	2.2.2.4.0.8(348) Given five sets of four pictures depicting animals, the
	dent will, with 100% accuracy, touch the correct picture in each set in
res	ponse to five specific teacher questions about animals.
	This objective is mastered when the student touches the underlined
	picture in each set in response to the teacher request for that set:
	produce in cach see in responde to the teacher request for that sell
/n.	
(P1	ctures: Butterfly, elephant, tiger, turtle)
	1. "Touch the picture of the animal that flies."
	· · · · · · · · · · · · · · · · · · ·
(Pi	ctures: Rabbit, frog, kangaroo, <u>snake</u>)
(
	2. "Touch the picture of the animal that cannot jump."
	the second secon
(Pi	ctures: Monkey, <u>fish</u> , giraffe, zebra)
•	3. "Touch the picture of the animal that lives in water."
	• • • • • • • • • • • • • • • • • • • •
/D4	otuvos. Idam dos bird ossi)
(rl	ctures: Lion, dog, <u>bird</u> , cow)

19.2.2.2.4.0.9(349) Given six pictures depicting plants, the student will, with 100% accuracy, touch the correct picture in response to six specific teacher questions about plants.

"Touch the picture of the animal that has feathers."

5. "Touch the picture of the animal that you can ride."

(Pictures: Duck, rooster, horse, alligator)

This objective is mastered when the student responds correctly to each of the requests below:



(Pict	tures	: Flow "Touch	wer, the	ivy, tropicture	ee, of	con the	n, cac plant	you	gra can	ss) cli	ъ."				•	
	2.	"Touch	the	picture	of	the	plant	you	can	eat.	. **					_
•	3. ·	"Touch	the r."	picture	of	the	plant	whic	h y	ou ca	ın gi	ve t	o yo	our		_
	4.	"Touch	the	picture	of	the	plant	that	gr	ows o	n a	fenc	e or	wal	1." _	
	5.	"Touch	the ower	picture	of	the	plant	that	: sh	ould	be c	ut w	1th	a	-	_
	6.	"Touch you."	the	picture	of	the	plant	that	mi.	ght s	tick	or	scra	itch	. 	
					•	ø	•				•					
bers,	, the set	studer	at wi	Given	h 1(oz a	accura	cy, t	ouc	n the	cor	rect	pic	ture	in	
عتكري سنتجع	This each	object of the	tive e rec	is mast	erec elo	i who	en the	stud	lent	resp	onds	cor	rect	ly t	0	
(Pľct	ures 1.	: Man, "Touch	, bal the	y boy, picture	gir:	l, g	fandfa fathe	ther) r."	1		-					
ŧ	·2·	"Touch	the	picture	of	the	niece	."			٥					
(Pict				man, boy picture							-					
•	4	"Touch	the	picture	of	the	grand	fathe	r."		-					
(Pict	ures 5.	: Woma	n, t	ooy, gir picture	1, į	grand the	i n othe nephe	r) W."			-					
	6.	"Touch	the	pictu r ę	of	the	mothe	r,. "			-					
(Pict				her, ma picture						4	_ ,					
9	8.	"Touch	tha		_	_	_				-					
			LIIE	picture	oI	the	uncle	."			-					

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restaurant."

19.2.2.2.4.0.11(351) Given six sets of four pictures depicting community helpers and service personnel, the student will, with 100% accuracy, touch the correct picture in each set in response to six specific teacher questions about community helpers and service personnel.

This objective is mastered when the student touches the underlined picture in each set in response to the teacher request for that set:

(Pictures: Teacher, fireman, dentist, mailman) 1. "Touch the picture of the person you go to when you have your teeth checked."	
(Pictures: Farmer, doctor, barber, grocer)	
2. "To ich the picture of the person you go to when you are sick."	
(Pictures: Garbageman, policeman, nurse, paper boy) 3. "Touch the picture of the person, who helps the doctor."	
(Pictures: Carpenter, bus driver, custodian, preacher) 4. "Touch the picture of the person who cleans the school."	<u>, , , , , , , , , , , , , , , , , , , </u>
(Pictures: <u>Barber</u> , cashier, fireman, maid) 5. "Touch the picture of the person who cuts hair."	
(Pictures: Teacher, <u>waitress</u> , secretary, gardener) 6. "Touch the picture of the person who brings you food in the	

19.2.2.4.0.12(352) Given five sets of three pictures depicting environmental objects, the student will, with 100% accuracy, touch the correct picture in each set in response to five specific teacher questions about environmental objects.

This objective is mastered when the student touches the underlined picture in each set in response to the teacher request for that set:

(Pictures: Cloud, <u>sun</u> , stars) 1. "Touch the picture that shows it is a bright, beautiful day."	
(Pictures: <u>Hill</u> , moon, snow) 2. "Touch the picture that shows what you could climb up and walk or roll down."	
(Pictures: Desert, rocks, rain)	

3. "Touch the picture that shows things will get wet outside."

		s: Lightni:						\	
	₹.	"Touch the	picture o	r rue	prace	wnere you	i conta f	to risuruk	•
	_	B: Moon, d							
	5.	"Touch the	picture t	hat sl	hows 1	is a cle	ear, beau	itiful nig	ht."
_					1				
				,				•	
10 2	2 2	/ 0 12/252	, \		. # .		•		
17.2. activ	<u> </u>	.4.0.13(353 es, the stu	<u>)</u> Given to dent will.	wo sei	1007 :	tive picti	ires depi	cting spo	rting
		set in resp							
activ			• •	•		•	-	•	
•	ጥዬል	h4h4	4	نف و ـ					
		s objective h of the re			en the	student 1	responas	correctly	. to
			1	· / ;	-				
		Basketb							•
	1.	"Touch the	picture o	f the	sport	in which	you can	hit a hom	erun."
	2.	"Touch the down."	picture o	f the	sport	in which	you can	score a t	ouch-
_	_	11-		.	<i>a</i> -				
	3.	"Touch the the hoop.	picture o	I the	sport	in which	you put	the ball	through
		_			•	•	•		
	4.	"Touch the pins."	picture o	f the	sport	in which	you can	knock dow	n the
		brus.	-			;	: .		
-	5.	"Touch the the hole.	picture ò	f the	e port	in which	you put	t the ball	into
/D4 a+		at Bowles	hookov t	1-		-14ma	11b-a11'	, ,	
		s: Boxing, "Touch the							11
	- •							•	
	7.	"Touch the					a person	n can hit	the
		pari over	a net wit	h h1s	hands	•. · · · · · · · · · · · · · · · · · · ·			· ——
	8.	"Touch the	picture o	f the	sport	in which	a person	n can knoc	: k
		someone o	ut with hi	s fis	ts."		-		
	9.	"Touch .the	nicture o	fthe	enort	in which	two man	tru tooni	n each ·
•	•	other."	breente o	- cue	aport	-m willeli	CAO MEN	cry to pr	cacli
	_	tt=			/	_			
1	0.	"Touch the	picture o	I the	sport	you play	on ice.	•	



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19.2.2.2.4.0.14(354). Given two sets of five pictures depicting sports equipment, the student will, with 100% accuracy, touch the correct picture in each set in response to ten specific teacher questions about sports equipment.

This objective is mastered when the student responds correctly to each of the requests below:

	•							•					
(Pictures	: Bow1	ing	ball and	l pir	ns, t	at a	ind ba	11, 1	bask	etba]	1 and	hoop,	foot-
ball, gol:	f ball	and	club)		,					•		:	
	"Touch	the	picture	of v	hat	you	would	use	to	p lay	Maseba	a11."	
~2.	"Touch	the	picture	of v	vhat	you	would	use	to	play	footba	a11." ,	
. 3.	"Touch	the	picture	of v	what	you	would	ਪੰs ਵੇਂ	to	play	basket	ball.	
4.	"Touch	the	picture	of v	what	you	would	,use	to	bowl.	. **	0	
5.	"Touch	the [.]	picture	of v	what	you	would	use	to	play	golf.	•	
(Pictures							ıd net	, ho	 ckey	půck	s and s	stick,	
6.	"Touch	the	picture	of v	what	you	would	use	to	pl ay	tennis	3."	
. 7.	"Touch	the	picture	of v	what	you	would	use	to	play	volley	yb a 11."	· —
8.	"Touch	the	picture	of v	what	you	would	use	to	box,'	•		, —
9.	"Touch	the	picture	of v	what	you	would	use	for	wrea	tling	."	
10.	"Touch	the	picture	of v	what	you	would	use	to	play	hockey	y•"	
٠.	•		*			1		/					-
19.2.2.2.	4.0.15	(3 <u>55)</u>	Given	five	e set	ts of	five	pic	ture	s de	icting	g toys,	the
student w											re in d	each se	t in
			is maste set in										
(Pictures			in, hore						."		-	,	
(Pictures 2.			e, docto picture								-		•

(Pictures: Water piscol, building blocks, puzzles, slingshot, yo-yo)
3. "Touch the picture of the toy that squirts water."

(Pictures: <u>Balloon</u>, roller skates, marbles, telephone, deck of cards)
4. "Touch the picture of the toy that you blow into."

(Pictures: Jacks, wagon, jumping rope, rocking horse, <u>beach pail</u>)
5. "Touch the picture of the toy that you carry sand in."

19.2.2.2.4.0.16(356) Given five pictures depicting various moods, the student will, with 100% accuracy, touch the correct picture in response to five specific teacher questions about moods.

This objective is mastered when the student responds correctly to each of the requests below:

(Pictures: Happy boy, sleepy boy, mad boy, scared boy, sad boy)

- 1. "One of these boys just woke up from a nap. Touch the picture that shows how the boy looks."
- 2. "One of these boys just got a new brcycle. Touch the picture that shows how the boy looks."
 - 3. "One of these boys just lost his new puppy. Touch the picture that shows how the boy looks."
 - 4. "A girl just took a toy away from one of these boys without asking. Touch the picture that shows how the boy looks."
 - 5. "One of these boys just saw a ghost in a haunted house. Touch the picture that shows how the boy looks."

19.2.2.2.4.0.17(357) Given three sets of four pictures depicting work-related words, the student will, with 100% accuracy, touch the correct picture in each set in response to six specific teacher questions about work.

This objective is mastered when the student responds correctly to each of the requests below:

(Pictures: Workers on break at vending machine, work bench, pay, time clock)

1. "Touch the picture of what a person gets for doing his job." _____





		, ,	_					•	•				
	2.	"Tou	ch the	piccur	e of	the	worke	rs ha	ving .	a res	t per	Lod."	
(Pict	tures			, man b pictur								fired)	1
•	4.,	"Tou	ch the	pictur	e of	the	perso	n who	is g	ettin	gajo	ob."	
(Pict		"Tou		king, c pictur							what	to do	
a•	6.	"Tou	ch the	pictur	e of	the	man w	ho is	doin	g his	job.'	•	
	•	·. •.		•									
REPRO	DUC	CIÓN	OF PHR	ASES AN	D SEN	NTEN	CES (S	TATES	AFTE	R TEA	CHER)		
one a	at and under each	time defst ch.ph	, the andabl rase i ectivé	student e manne s spoke is mas	will rat n by	l, to two v the	o the word p teach	satis hrase er.	facti whic	on of h des	the cribes	teacher s each	resented r, repeat picture
•	fol:	lowin	g phra	ses:	`								•
		1.	"Brow	m dog"			3.	''New	car"				
•		2.	"Big	girl"		,	4.	"Ye11	ow dr	ess"		ş	
				, 5.	"Gree	en ba	alloon	"	_	-	~		•
				•				,	′	•		•	
			,	•		•	۰						
one a	at a n unc	time derst	, the andab1	student	will rat	l, to th re e	oʻthe e word	satis phra	facti se or	on of sent	the ence	teacher which d	resented r, repeat lescribes r.
	This follow	s obj lowin	ective g phra	is mas ses:	tered	i who	en the	stud	ent r	epeat	s eacl	n of th	.` ne •
	,	1.	"A gr	een fro	g''	_	3.	"Bi	g reď	sail	boat"		
•		2.	"Two	little	cups'	'	4.	"Lo	ng ye	11ow	pants'		ó
ŋ	g.		•	5.	"Fi	ive p	purple	flow	ers"		, ,		

19.2.2.5.0.3(360) Given five picture cards depicting objects, presented one at a time, the student will, to the satisfaction of the teacher, repeat in an understandable manner a four word phrase or sentence which describes each picture after each phrase or sentence is spoken by the teacher.
This objective is mastered when the student repeats each of the following sentences:
1. "This bird can fly." 3. "The cats are black."
2. "The girl is tall." 4. "Here are seven chairs."
5. "The glass is empty."
19.2.2.2.5.0.4(361) Given five picture cards depicting objects, presented one at a time, the student will, to the satisfaction of the teacher, repeat in an understandable manner a five or more word sentence which describes each picture after each sentence is spoken by the teacher. This objective is mastered when the student repeats each of the
following sentences:
1. "The front door is open." 3, "A boy is on the ladder."
2. "This boy wants an apple." 4. "The kitchen window is broken." 5. "The telephone is ringing loudly."
PRODUCTION OF PHRASES AND SENTENCES (STATES INDEPENDENTLY)
19.2.2.2.6.0.1(362) Given five picture cards depicting objects which the student can name, the student will, to the satisfaction of the teacher, stating an understandable manner a phrase of two or more words about each object pictured.
This objective is mastered when the student:
1. States a two word phrase about picture #1
2. States a two word phrase about picture #2
3. States a two word phrase about picture #3



4. States a two word phrase about picture #4
5. States a two word phrase about picture #5
19.2.2.2.6.0.2(363) Given five picture cards depicting objects which the student can name, the student will, to the satisfaction of the car, state in an understandable manner a meaningful sentence of three words about each object pictured.
This objective is mastered when the student:
1. States a three+ word sentence about picture #1
2. States a three+ word sentence about picture #2
3. States a three+ word sentence about picture #3
4. States a three+ word sentence about picture #4
5. States a three+ word sentence about picture #5
· · · · · · · · · · · · · · · · · · ·
19.2.2.2.6.0.3(364) Given a sequential series of four pictures, the student will, to the satisfaction of the teacher, tell in an understandable manner a simple, coherent, picture-related story of at least three sentences.
This objective is mastered when the student:
1. Completes first sentence about pictures
2. Completes second sentence about pictures
3. Completes third sentence about pictures
4. Tells coherent story
5. Tells picture-related story

4.1164

USE OF TELEPHONE

19.2.2.2.7.0.1("55) Civen a telephone and an incoming call for the student, the student the satisfaction of the teacher, pick up the receiver, respond with ting word or phrase, carry on a conversation using five or more sentences, terminate the conversation with a parting word or phrase, and replace the receiver.

	This objective is mastered when the student:	
1.	Picks up receiver	
2.	Responds politely with greeting word or phrase	
3.	Carries on conversation using two sentences	· ·
4.	Carries on conversation using three sentences	
5.	Carries on conversation using five sentences	
6.	Terminates conversation with parting word or phrase	
7.	Replaces receiver	
		Ü
•		
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19.2.2.2.7.0.2(366) Given a telephone and an incoming call for another person, the student will, to the satisfaction of the teacher, pick up the receiver, respond with a greeting word or phrase, take a verbal message or get the appropriate person, and rminate the conversation with an appropriate phrase.

This objective is mastered when the student:

1.	Picks up receiver	
2.	Responds with greeting word or phrase	
3.	Takes message or gets appropriate person	
4.	Terminates conversation with appropriate phrase	

19.2.2.2.7.0.3(367) Given a private touch-tone telephone and a written telephone number, the student will, with 100% accuracy, pick up the receiver, listen for the dial tone, and punch the given number.



		-
	This objective is mastered when the student:	•
1.	Picks up receiver	
2.	Listens for dial tone	
3.	Punches first three numbers of telephone number correctly	4
4.	Punches complete number correctly	,
		•
num	2.2.2.7.0.4(368) Given a private dial telephone and a wriber, the student will, with 100% accuracy, pick up the receive dial tone, and dial the given number.	
o	This objective is mastered when the student:	, , , , , , , , , , , , , , , , , , ,
1.	Picks up receiver	 -
2.	Listens for dial tone	
3.	Dials first three numbers of telephone number correctly	2
4.	Dials complete number correctly	_ ,
۰		
num	2.2.2.7.0.5(369) Given a pay telephone, a dime, and a writer, the student will, with 100% accuracy, pick up the received dime in the appropriate slot, listen for the dial tone, aber.	eiver, place
	This objective is mastered when the student:	
1.	Picks up receiver	
2.	Places dime into appropriate slot	
3.	Listens for dial tone	
4.	Dials first three numbers of telephone number correctly	o
5.	Dials complete number correctly	

2.116



19.2.2.2.7.0.6(370) Given a telephone and a written telephone number, the student will, to the satisfaction of the teacher, dial the designated number, initiate and carry on a conversation using five or more sentences, terminate the conversation with a parting word or phrase, and replace the receiver.

This objective is mastered when the student:

ļ.	Picks up receiver	
2.	Listens for a dial tone	
3.	Dials first three numbers of telephone number correctly	. :
4.	Dials complete number correctly	
5.	Initiates conversation with greeting word or phrase	
6.	Uses two sentences in conversation	* [']
7.	· · · · · · · · · · · · · · · · · · ·	•
8.	Uses five sentences in conversation	
9.	Terminates conversation with parting word or phrase	
ດໍ	Renlaces receiver	





SPEECH

REPRODUCTION OF INITIAL CONSONANTS (STATES AFTER TEACHER)

19.2.2.3.1.0.1(371) Given four pictures of objects which begin with the consonants \underline{p} or \underline{b} , and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant:

- 1. "Barn" ___ 3. "Basket" ___ 2. "Pig" 4. "Pan"
- 19.2.2.3.1.0.2(372) Given four pictures of objects which begin with the consonants \underline{t} or \underline{d} , and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant:

- 1. "Dog" 3. "Ditch" 2. "Table" 4. "Teacher"
- 19.2.2.3.1.0.3(373) Given four pictures of objects which begin with the consonant sounds \underline{k} or \underline{g} , and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial consonant sound is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant sound:

1. "Goose" 3. "Goat" ____

2. "Coat" 4. "Cat" ____

 $\frac{19.2.2.3.1.0.4(374)}{19.2.2.3.1.0.4(374)}$ Given four pictures of objects which begin with the consonants $\frac{1}{2}$ and $\frac{1}{2}$, and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant:

1.	" <u>V</u> ine"		3.	" <u>V</u> ase"	
2.	" <u>F</u> ork"	 •	4.	" <u>F</u> an"	

19.2.2.3.1.0.5(375) Given two pictures of objects which begin with the consonant sound th (unvoiced), and teacher pronunciation of the object names, the student will repeat both object names in such a way that each initial consonant sound is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant sound:

1.	"Thumb"		2.	" <u>Th</u> ree"	
----	---------	--	----	------------------	--

19.2.2.3.1.0.6(376) Given four pictures of objects which begin with the consonants \underline{s} or \underline{z} , and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant:

1.	" <u>Z</u> ebra"		3.	' <u>'Z</u> oo''	
2.	" <u>S</u> un"	موجعه	4.	" <u>S</u> aw"	

19.2.2.3.1.0.7(377) Given two pictures of objects which begin with the consonant sound sh, and teacher pronunciation of the object names, the student will repeat both object names in such a way that each initial consonant sound is correctly produced to the satisfaction of the teacher.



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tollowi	ng words,	clearly p	when the	e student ng the un	repeats derlined	each of the eonsonant sound	:
1.	"Sheep"		2.	"She11"		•	-
		•					
	,	•	•			•	,
sonant <u>h</u> , an	d teacher object nam	pronunciaties in suc!	tion of a	the object that each	t names, initial	begin with the control the student will consonant is con	1
This ob followi	jective 1s	mastered clearly p	when the	estudent	repeats derlined	each of the	• - -
1.	" <u>H</u> at"		2.	" <u>H</u> ouse"		S pe	٠
		*			•	_	,
					-	•	o
This ob followi	ng words,	mastered clearly p	when the	e student	repeats derlined	each of the consonant sound	:
1.	" <u>J</u> ai1"		3.	"Jar"		•	
2.	" <u>Ch</u> erry	-	4.	" <u>Ch</u> icker	."		
		y.		<i>;</i>			-
sonants <u>m</u> or	n, and te	eacher pro ct name in	nur. ''. such a	on of the	object each ini	ch begin with the names, the studential consonant in	nt
"This ob followi	jectivě is ng words,	mastered clearly p	when the ronounci	e student ng the ur	repeats	each of the consonant:	
		•	3.	"Mouse"		v	
1.	" <u>M</u> onkey"		J.				
1. 2.	_		4.	" <u>N</u> ose"			
	_						
	_		4.				



19:2.2.3.1.0.11(381) Given four pictures of objects which begin with the consonants 1 or r, and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant:

- 1. "Light" ___ 3. "Leg" ___ 2. "Rat" ___ 4. "Red" ___
- 19.2.2.3.1.0.12(382) Given two pictures of objects which begin with the consonant y, and teacher pronunciation of the object names, the student will repeat both object names in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant:

- 1. "Yarn" 2. "Yellow" ___
- 19.2.2.3.1.0.13(383) Given four pictures of objects which begin with the consonant sounds \underline{w} and \underline{w} , and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial consonant sound is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant sound:

1. "Whip" 3. "Wheat" ____

2. "Wave" 4. "Well" ____

REPRODUCTION OF FINAL CONSONANTS (STATES AFTER TEACHER)

19.2.2.3.2.0.1(384) Given four pictures of objects which end with the consonants p or b, and teacher pronunciation of the object names, the student



will repeat each object name in such a way that each final consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant:

- 1. "Crib" 3. "Web" 2. "Ship" 4. "Top"
- 19.2.2.3.2.0.2(385) Given four pictures of objects which end with the consonants \underline{t} or \underline{d} , and teacher pronunciation of the object names, the student will repeat each object name in such a way that each final consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant:

- 1. "Mud" 3. "Red" 2. "Hat" 4. "Basket"
- 19.2.2.3.2.0.3(386) Given four pictures of objects which end with the consonants \underline{k} or \underline{g} , and teacher pronunciation of the object names, the student will repeat each object name in such a way that each final consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant:

- 1. "Knock" ___ 3. "Neck" ___ 2. "Flag" ___ 4. 'Frog" ___
- 19.2.2.3.2.0.4(387) Given four pictures of objects which end with the consonant sounds \underline{f} or \underline{v} , and teacher pronunciation of the object names, the student will repeat each object name in such a way that each final consonant sound is correctly produced to the satisfaction of the teacher.



fo	11owi	ng words				nderlined consonant sound:
•	1.	"Fi <u>ve</u> "		3.	"Do <u>ve</u> "	,
				4.	"Thie <u>f</u> "	· · · · · · · · · · · · · · · · · · ·
sonant the stu sonant Th	sound dent sound is ob	th (th vill rep is corr	oiced), and eat both objectly produced is mastered	teacher ect nam ed to t when th	pronunci es in suc he satisi e student	cts which end with the con- iation of the object names, ch a way that each final con- faction of the teacher.
to						nderlined consonant sound:
	1.	"Pa <u>th</u> "		2.	"Mo <u>th</u> "	
						,
sonant dent wi sound i	sound 11 re s cor is ob	s s or z peat eac rectly p	, and teache h object nam roduced to t is mastered	r pronu e in su he sati when th	nciation ch a way sfaction e student	of the object names, the stu- that each final consonant of the teacher. t repeats each of the nderlined consonant sound:
	1.	"Dre <u>ss</u> "		3.	"Hor <u>se</u> "	
	2.	"Tie <u>s</u> "		4.	"Eye <u>s</u> "	4 <u></u>
sonant student sound in	sound will s cor is ob	s <u>sh</u> or repeat rectly p jective	zh, and teac each object roduced to t is mastered	her proname in he sati	nunciation such a v sfaction e student	ects which end with the con- on of the object names, the way that each final consonant of the teacher. t repeats each of the inderlined consonant sound:
	1.	"Garage		2.	"Bu <u>sh</u> "	
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	3.	"Corsage	e"	4.	"Bru <u>sh</u> "			٥
			•	ø	v	•	•	•
sonant so student w	unds vill	<u>ch</u> or <u>i</u> repeat e	Given four pa , and teacher ach object na oduced to the	pron	unciation such a w	of the oay that e	bject name	es, the
This foll	obj owin	ective in	s mastered wh clearly prom	nen th nounci	e student ng the un	repeats derlined	each of the	ne sound:
	1.	"Bridge		3.	"Badge"		1	
	2.	"Beach"		4.	"Chur <u>ch</u> "			
sonants m will repe correctly This	or at e pro	n, and to ach objective in	Given four preacher pronunct name in su the satisfacts as mastered when the clearly pronunctions are satisfacts.	nciation a vection	on of the way that of the ten	object neach fina acher. repeats	each of the	student nt is ne
	1.	"Dime"	\	3.	"Farm"			•
	2.	"He <u>n</u> "		4.	"Bar <u>n</u> "			
sonants <u>1</u> will repe correctly	or at e	<u>r</u> , and to ach object duced to	Given four peacher pronunct name in su	ciation of	on of the way that of the tea	object neach fina	ames, the 1 consonar	student it is
This foli	obj owin	ective is g words,	s mastered who clearly prom	en the	e student ng the und	repeats derlined	each of the	le
	1.	"Sea <u>1</u> "		3.	"Wa <u>11</u> "		٤	
· e	2.	"Car"		4.	"Sta <u>r</u> "	,		

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19.2.2.3.2.0.11(394) Given two pictures of objects which end with the consonant sound ng, and teacher pronunciation of the object names, the student will repeat both object names in such a way that each final consonant sound is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined consonant sound:

1. "Wing" ___ 2. "King" ___

REPRODUCTION OF INITIAL CLUSTERS (STATES AFTER TEACHER)

19.2.2.3.3.0.1(395) Given nine pictures of objects which begin with an initial <u>r</u> cluster, and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial cluster is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined cluster sound:

1. "Bread" 5. "Christmas tree"
2. "Drum" 6. "Present"
3. "Frown" 7. "Trâin"
4. "Green" 8. "Throne"

19.2.2.3.3.0.2(396) Given eleven pictures of objects which begin with an initial s cluster, and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial cluster is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined cluster sound:

وغنج	1.	" <u>Sch</u> oo1"	 ⁻ 3.	" <u>Sn</u> ow"	° —
	2.	" <u>Sm</u> ile"	 4.	" <u>Sp</u> ider"	



5.	" <u>St</u> ar"	×	, 8.	"Sprout"	-
6.	" <u>Sw</u> ing"		9.	" <u>Str</u> ap"	
7.	" <u>Scr</u> ew"	 .	10.	" <u>Sp1</u> ash"	.
	,	11. " <u>Sq</u> u	are"		

19.2.2.3.3.0.3(397) Given six pictures of objects which begin with an initial 1 cluster, and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial cluster is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined cluster sound:

1. "Block" 4. "Clown" 2. "Floor" 5. "Plane" 4. "Glove" 6. "Sled"

19.2.2.3.3.0.4(398) Given two pictures of objects which begin with an initial w cluster, and teacher pronunciation of the object names, the student will repeat each object name in such a way that each initial cluster is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined cluster sound:

1. "Quarter" 2. "Twelve"

REPRODUCTION OF FINAL CLUSTERS (STATES AFTER TEACHER)

19.2.2.3.4.0.1(399) Given eight pictures of objects which end with a final r cluster, and teacher pronunciation of the object names, the student will repeat each object name in such a way that each final cluster is correctly produced to the satisfaction of the teacher.

			•		1	,	_	4
Thi fol	s obj lowin	ective is	mastered clearly pr	when the	e student ng the und	repeats erlined	each of cluster	the sound:
,	1.	"Barn"	 -	5.	"Fork"	,		
,	2.	"Sharp"	`	6.	"Scarf"		•	_
	3.	"Hea <u>rt</u> "	 ,	. 7.	"Carve"			. · •
	٠ 4.	"Card"		8.	#Fierce"	-		•
		` _			•		•	
s cluste repeat e produced	ach control to	d teacher bject nam he satisf	pronuncia	tion of a way the teacher the teacher when the	the object hat each f cher. e student	t names inal cl	, the stuster is each of	
, ·	`1.	"De <u>sk</u> "		2.,	"Ne <u>st"</u>	,		_
	•	•	3. "Wa <u>s</u>	P" :	•			•
		, ,			~	,	•	. *
1 cluste repeat & produced	r, are ach control to the control of	d teacher bject nam he satisf	pronuncia e in such action of mastered	tion of a way the the tea	the object hat each f cher.	t names inal cl	, the stuster is	
,		"Fi <u>lm</u> "	clearly pr	onounci	_	eriinea	cluster	sound:
,	2.	"Pulp"	 /		"Go <u>1d</u> " "Milk"	•	•	
•	3.	"Co <u>lt</u> "	,	· 6.	"Shelf"		c	•
•	Ψ.		7. "Twe	lve"				,
		_						

ERIC

19.2.2.3.4.0.4(402) Given five pictures of objects which end with the final clusters, ks, nd, mp, nk, or nt, and teacher pronunciation of the object names, the student will repeat each object name in such a way that each final cluster is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student repeats each of the following words, clearly pronouncing the underlined cluster sound:

1.	"Socks"			3.	"Wink"	
2.	''La <u>mp</u> ''	`	-	4.	"Ha <u>nd</u> " _	
		5.	"Tent"	c		

PRODUCTION OF INITIAL CONSONANTS (STATES INDEPENDENTLY)

19.2.2.3.5.0.1(403) Given four pictures depicting objects that begin with the consonants p or b, the student will state the name of each object in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant:

1.	<u>P</u> ie		•	3.	Pocket	
2.	<u>B</u> ed	,		4.	<u>B</u> us	

19.2.2.3.5.0.2(404) Given four pictures depicting objects that begin with the consonants \underline{t} or \underline{d} , the student will state the name of each object in such \underline{c} way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant:

1.	<u>"D</u> oor	i	r	3	•	<u>D</u> oġ	
2.	<u>Tire</u>			- 4		<u>T</u> eeth	



13.2.2.3 5.0.3(405) Given four pictures depicting objects that begin with the consonant sound \underline{k} or \underline{g} , the student will state the name of each object in such a way that each initial consonant sound is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant sound:

1. <u>C</u> up			3.	Car	
2. <u>G</u> un	>	,	4.	<u>G</u> irl	

19.2.2.3.5.0.4(406) Given four pictures depicting objects that begin with the consonants \underline{f} or \underline{v} , the student will state the name of each object in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant:

1.	<u>V</u> est	 •	٥.	Vine	
2.	<u>F</u> oot	 1	4.	<u>F</u> ive	

19.2.2.3.5.0.5(407) Given two pictures depicting objects that begin with the consonant sound th (unvoiced), the student will state the name of each object in such a way that each initial consonant sound is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant sound:

1. <u>Thumb</u> 2. <u>Three</u>	·
---------------------------------	---

19.2.2.3.5.0.6(408) Given four pictures depicting objects that begin with the consonants s or z, the student will state the name of each object in



 $\mathcal{E}_{\kappa}g$

such a way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant:

1.	<u>Z</u> ebra		3.	<u>Z</u> oo	·	
2. .	Six	 	4.	Soup		

19.2.2.3.5.0.7(409) Given two pictures depicting objects that begin with the consonant sound sh, the student will state the name of each object in such a way that each initial consonant sound is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant sound:

1. <u>Sh</u>oe ____ 2. <u>Shirt</u> ____

19.2.2.3.5.0.8(410) Given two pictures depicting objects that begin with the consonant b, the student will state the name of each object in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant:

1. <u>Hair</u> 2. <u>H</u>orse

19.2.2.3.5.0.9(411) Given four pictures depicting objects that begin with the consonant sounds ch or 1, the student will state the name of each object in such a way that each initial consonant sound is correctly produced to the satisfaction of the teacher.



This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant sound:
1. Chicken 3. Chair
2. Jacket 4. Jelly or Jam
-,
19.2.2.3.5.0.10(412) Given four pictures depicting objects that begin with the consonants \underline{m} or \underline{n} , the student will state the name of each object in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.
This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant:
1. <u>N</u> ose 3. <u>Nut</u>
2. <u>Man</u> 4. <u>M</u> ouse
19.2.2.3.5.0.11(413) Given four pictures depicting objects that begin with the consonants 1 c. r, the student will state the name of each object in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.
This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined consonant:
1. <u>Lamp</u> 3. <u>Ladder</u>
2. Rabbit 4. Ring
19.2.2.3.5.0.12(414) Given two pictures depicting objects that begin with the consonant y, the student will state the name of each object in such a way that each initial consonant is correctly produced to the satisfaction of the teacher.



	9	3	₹*	د					
This ol of the	jective followin	is mastered ag pictures,	when the clearly	stude: pronou	nt nam	es the	objec derlin	t in ea ed cons	ch onant:
1.	Yellow		2.	<u>Y</u> o-yo	<u> </u>	,			
						e - 			
the consonar	nt sounds ay that	Given four grants of the Given four grants of the Given for the Given fo	he studer	it will	state	the n	ame of	each o	bject
This of the sound:	bjective followin	is mastered ng pictures,	when the	stude pronou	nt nam	mes the	objec derlin	t in ea	ich sonant
1.	<u>Wh</u> eel		3.	<u>Wh</u> ale			3		'n
2.	<u>W</u> ater	,	4.	<u>W</u> agon					
PRODUCTION	OF FINAL	CONSONANTS	(STATES	INDEPEN	DENTL	<u> </u>			٠
consonants	p or b, ch final	Given four the student v consonant i	will star	te the	name (of each	objec	t in su	ich a
This o	bjective followi	is mastered ng pictures,	when the	e stude pronov	ent name	mes the	objec derlin	t in ea	ach sonant:
1.	Tu <u>b</u>		3.	Kno <u>b</u>					
2.	Cup _		4.	Rope				۵	

19.2.2.3.6.0.2(417) Given four pictures depicting objects that end with the consonants \underline{t} or \underline{d} , the student will state the name of each object in such a way that each final consonant is correctly produced to the satisfaction of the teacher.



		is mastered g pictures,						
1.	Be <u>d</u>		3.	Bird		•		
2.	Boat		4.	Boot	*v	, ,		
1				1				-
-	•	٠,		1			,	
consonants 1	or g, the final	Given four the student v consonant is	vill sta	te the	name of	each obj	ect in s	uch a
		is mastered ng pictures,						
1.	Bi <u>kė</u>	,	3.	Boo <u>k</u>	<u> </u>	*	5	-
~ 2.	Le <u>g</u>		4.	Pig .	\ - - 			
consonant so	ounds <u>f</u> c	Given four or v, the student constant constant teacher.	udent wi	ll stat	e the ^{s;} na	me of ea	ch objec	t in į
	following	is mastered ng pictures,						
1.	Sto <u>ve</u>		3.	Glo <u>ve</u>				
2.	Lea <u>f</u>		4.	Kni <u>fe</u>	aginiga aginin	'n		
19.2.2.3.6.0 consonant so	0.5(420) ound th	Given two p	oictures the stud	depict ent wil	ing obje 1 state	ects that the name	end with	h the object



satisfaction of the teacher.

in such a way that each final consonant sound is correctly produced to the

			,	- -	•				
	of 1	the		ng picture			t names the cing the un		
	,	1.	Too <u>th</u>	-	2.	Mouth			
conso	onan a w	t so ay t	unds <u>s</u> hat e ac	or z, the	student wi	11 state	ing objects the name o correctly pr	f each obje	ct in
	of __	the	jective followi sound:	is master ng picture	ed when thes, clearly	e studer pronour	nt names the un	object in derlined co	each n-
	•	1.	Eye <u>s</u>		3.	Ho <u>se</u>			•
		2.	Bu <u>s</u>	erestantense	4.	Fa <u>ce</u>	 ,		
			,,		æ.				
cons	on an	t so	unds sh	or <u>zh</u> , tl h final c	he student	will sta	ting objects ate the name correctly pr	of each ob	ject in
٠	of		followi				nt names the ncing the un		
•		1.	Garage	-	3.	Corsage	<u> </u>		
	•	2.	Fi <u>sh</u>		4.	Bru <u>sh</u>	•		
								•	

19.2.2.3.6.0.8(423) Given four pictures depicting objects that end with the consonant sounds ch or 1, the student will state the name of each object in such a way that each final consonant sound is correctly produced to the satisfaction of the teacher.



		e fo						t names the object in each cing the underlined consonant
		1.	Oran <u>ge</u>			3.	Garba <u>ge</u>	
		2.	Wat <u>ch</u>			4.	Mat <u>ch</u>	
				*			-	· · · · · · · · · · · · · · · · · · ·
conso	onant a way	•u th	nds m or	n, the	student	w1	11 state	ing objects that end with the the name of each object in correctly produced to the satis-
•	This of the sound	ne f	ective i	ls maste g pictur	red when es, clea	therly	e studen pronoun	nt names the object in each noing the underlined consonant
•		1.	Comb	· · · · · · · · · · · · · · · · · · ·	•	3.	Di <u>me</u>	
		2.	Pan_	_		4.	Can_	
cons	onant a way ion o	sou y th f th	nds <u>1</u> or at each e teach	r <u>r</u> , the final c er.	student consonant	wi so	ll state und is o	cting objects that end with the the name of each object in correctly produced to the satis
-	of the	he f	ollowin	g pictur	es, clea	arly	pronou	ncing the underlined consonant
		1.	Ba <u>11</u>			3.	Do <u>11</u>	
		2.	Fi <u>re</u>		-	4.	Fou <u>r</u>	

19.2.2.3.6.0.11(426) Given two pictures depicting objects that end with the consonant sound \underline{ng} , the student will state the name of each object in such a way that each final consonant sound is correctly produced to the satisfaction of the teacher.



E. G

COMMUNICA	Tion	SKILLS	•						•
This of the sound	he f	ective ollowin	is mast g pictu	ered whe	n the starty pro	tudent	names the	object inderlined	in each consonant
	1.	Ri <u>ng</u>	·	,	2. Sw:	l <u>ng</u>		,	
							•		
PRODUCTION	n of	INITIA	L CLUST	ERS (STA	TES INDI	EPENDE	NTLY)		
initial r	clw	ster, t	he stud	lent will	state 1	the na	me of each	object i	gin with an in such a ction of the
This of the sound	he f	ective ollowin	is mast g pictu	ered whe	n the st arly pro	tudent onounc	names the	object inderlined	in each cluster
	1.	Broom	4	. Grass	/	7.	<u>Tr</u> ee		
	2.	<u>Dr</u> ess	5	. <u>Cr</u> ayo	n	8.	Three		
	3.	Frog	6	. <u>Pr</u> ese	nt	9.	Shrimp		>
	•	7		•			-	•	
19.2.2.3.7.0.2(428) Given eleven pictures depicting objects that begin with an initial s cluster, the student will state the name of each object in such a way that each initial cluster is correctly produced to the satisfaction of the teacher.									
This of the sound	he fo	ective :	is mast g pictu	ered whe	n the si arly pro	tudent	names the	object inderlined	in each cluster
	1.	<u>Skirt</u>	5	. <u>Sw</u> eat	er	9.	<u>Sp1</u> ash		^
	2.	<u>Sm</u> oke	6	. <u>Scr</u> ee	n	10.	<u>Squirrel</u>		
	3.	<u>Sn</u> ake	7	. <u>Spr</u> in	ß	11.	<u>Sp</u> oon		
	4.	<u>St</u> eps	8	. <u>Str</u> ee	t			,	



		•		۶					•
initial	1 cl	uster, the	studen	t will	state the	name of	each obj	begin with the begin	ch a
of	s ob the nd:	jective is following	master picture	ed when s, clea	n the stud arly prono	ent names uncing th	the obj e underl	ject in eac lined clus	ch ter
•	1.	<u>Bl</u> ocks	3.	<u>Gl</u> ass	5.	<u>Pl</u> ate		,	
	2.	<u>Fl</u> ower	4.	<u>Cl</u> ock	6:	<u>Sl</u> eeping	·		·
-		٠				• u			•
initial way that teacher. Thi	w cl t eac	uster, the initial	e studer cluster s master	it will: is contact ted when	state the rrectly property of the students	name of roduced to	each obj	t begin wi ject in su tisfaction ject in ea lined clus	ch a of th
	1.	<u>,Qu</u> arter			2. <u>Tw</u> elv	re			
•						1		•	
DDON!!C#	TON (OF FINAT. C	T.IISTRDS	(STATE	s independ	DENTLY)			
19.2.2. final r that eacher	3.8.0 clut ch f:	0.1(431) ster. the	Given e: student	ight pi will s	ctures de	oicting of e	ach obje	hat end wi ct in such tion of th	a wa
of	is ol the und:	bjective i following	s maste g pictur	red whe	n the studently prono	lent name ouncing t	s the ob he under	ject in ea	ich iter
•	1.	Ho <u>rn</u>	4.	Card	+ 1:	Carve			
	2.	Sha <u>rp</u>	5.	Fo <u>rk</u>	8.	Cars			
	3.	Heart	6. "	Scarf					

19.2.2.3.8.0.2(432) Given three pictures depicting objects that end with a final s cluster, the student will state the name of each object in such a way that each final cluster is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined cluster sound:

1.	Ne <u>st</u>		2.	De <u>sk</u>		3.	Wasp	
----	--------------	--	----	--------------	--	----	------	--

19.2.2.3.8.0.3(433) Given seven pictures depicting objects that end with a final <u>1</u> cluster, the student will state the name of each object in such a way that each final cluster is correctly produced to the satisfaction of the teacher.

This objective is mastered when the atudent names the object in each of the following pictures, clearly pronouncing the underlined cluster sound:

- 1. Film / 4. Cold _ 6. Shelf _
- 2. Scalp 5. Milk 7. Twelve
- 3. Salt

19.2.2.3.8.0.4(434) Given five pictures depicting objects that end with the final clusters, ks, nd, mp, nk, or nt, the student will state the name of each object in such a way that each final cluster is correctly produced to the satisfaction of the teacher.

This objective is mastered when the student names the object in each of the following pictures, clearly pronouncing the underlined cluster sound:

- 1. Socks ___ 3. Paint ___
- 2. Lamp 4. Bank
 - 5. Hand





WRITTEN LANGUAGE

P	RE	-WRI	TING	SKILLS

19.2.2.4.1.0.1(435) Given an appropriately sized pencil and a demonstration, the student will, to the satisfaction of the teacher, pick up the pencil and hold it with a proper writing grip.
This objective is mastered when the student:
1. Picks up pencil 2. Holds it with proper writing grip
$\frac{19.2.2.4.1.0.2(436)}{12" \times 18"}$ Given an appropriately sized pencil and a blank sheet of $\frac{12" \times 18"}{12"}$ art paper, the student will, to the satisfaction of the teacher, make a straight horizontal line on the paper after a teacher demonstration.
This objective is mastered when the student:
1. Picks up pencil 4. Draws horizontal line across width of paper
2. Draws line 5. Draws line straight
3. Draws horizontal line
19.2.2.4.1.0.3(437) Given an appropriately sized pencil and a blank sheet of 12" x 18" art paper, the student will, to the satisfaction of the teacher, make a straight vertical line on the paper after a teacher demonstration.
This objective is mastered when the student:
1. Picks up pencil 4. Draws vertical line down length of paper
2. Draws line 5. Draws line straight
3. Draws vertical line



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19.2.2.4.1.0.4(438) Given an appropriately sized pencil and a blank sheet of

 $12" \times 18"$ art paper, the student will, to the satisfaction of the teacher, make a large circle on the paper after a teacher demonstration.

1. Picks up pencil _____ 3. Draws circular line _____ 2. Draws line ____ 4. Draws complete circle _____

RZPRODUCTION - TRACING

19.2.2.4.2.0.1(439) Given a transparency marker and a laminated master showing one row of four one inch vertical lines and one row of four one inch horizontal lines, the student will, to the satisfaction of the teacher, trace each line with the transparency marker, staying within 1/8" of each master line.

This objective is mastered when the student:

This objective is mastered when the student:

- 19.2.2.4.2.0.2(440) Given a transparency marker and a laminated master showing one row of four one inch right to left diagonal lines and one row of four one inch left to right diagonal lines, the student will, to the satisfaction of the teacher, trace each diagonal line with the transparency marker, staying within 1/8" of each master line.

This objective is mastered when the student:



	<u>-</u>
1.	Picks up marker
2.	Traces right to left diagonal lines,
. 3.	Traces within 1/8" of right to left diagonal master line: First line Third line Second line Fourth line
4.	Traces left to right diagonal lines
5.	Traces within 1/8" of left to right diagonal master line: First line Second line Fourth line **Third line**
•	
for eac	wing one row of four circles, one row of four squares, and one row of ur triangles, the student will, to the satisfaction of the teacher, tracech shape with the transparency marker, staying within 1/8" of each master ne.
	This objective is mastered when the student:
1.	Picks up marker
` 2.	Traces circles
. 3.	
•	Traces within 1/8" of circle master line: First circle Third circle Second circle Fourth circle
4.	First circle Third circle
4. 5.	First circle Third circle Second circle Fourth circle Traces squares
_	First circle Third circle Second circle Fourth circle Traces squares Traces within 1/8" of square master line: First square Third square

ERIC

19.2.2.4.2.0.4(442) Given a transparency marker and two laminated masters (one showing ten upper case letters and one showing ten lower case letters), the student will, to the satisfaction of the teacher, trace each letter with the transparency marker, staying within 1/8" of each master line.

This objective is mastered when the student:

- 1. Picks up marker
- 2. Traces letters
- 3. Traces following letters within 1/8" of master line:

19.2.2.4.2.0.5(443) Given a transparency marker and a laminated master showing five pairs of upper and lower case letters, the student will, to the satisfaction of the teacher, trace each letter with the transparency marker, staying within 1/8" of each master line.

This objective is mastered when the student:

- 1. Picks up marker ____
- 2. Traces letters
- 3. Traces following letters within 1/8" of master line:

19.2.2.4.2.0.6(444) Given a red marking pen and a sheet of lined paper with his age pri ind on it, the student will, to the satisfaction of the teacher, trace each number with the marking pen, staying within 1/8" of each master line.

This objective is mastered when the student:

1. Picks up pen ___

2. Traces number(s)



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19.2.2.4.2.0.7(445) Given a red marking pen and a sheet of lined paper with his telephone number printed on it, the student will, to the satisfaction of the teacher, trace each number with the marking pen, staying within 1/8" of each master line. This objective is mastered ten the student: 1. Picks up pen 2. Traces numbers 3. Traces within 1/8" of first number master ? 4. Traces within 1/8" of second number master line 5. Traces within 1/8" of third number master line 6. Traces within 1/8" of dash 7. Traces within 1/8" of fourth number master line 9. Traces within 1/8" of sixth number master line 10. Traces within 1/8" of seventh number master line 11. Picks up pen 2. Traces within 1/8" of fourth number master line 3. Traces within 1/8" of sixth number master line 4. Traces within 1/8" of sixth number master line 9. Traces within 1/8" of seventh number master line 10. Traces within 1/8" of seventh number master line
1. Picks up pen 2. Traces numbers 3. Traces within 1/8" of first number master 4. Traces within 1/8" of second number master line 5. Traces within 1/8" of third number master line 6. Traces within 1/8" of dash 7. Traces within 1/8" of fourth number master line 8. Traces within 1/8" of fifth number master line 9. Traces within 1/8" of sixth number master line 10. Traces within 1/8" of seventh number master line 11. Traces within 1/8" of seventh number master line 12. 2. 2. 2. 2. 0. 8(446) Given a transparency marker and a laminated master
2. Traces numbers 3. Traces within 1/8" of first number master : 4. Traces within 1/8" of second number master line 5. Traces within 1/8" of third number master line 6. Traces within 1/8" of dash 7. Traces within 1/8" of fourth number master line 8. Traces within 1/8" of fifth number master line 9. Traces within 1/8" of sixth number master line 10. Traces within 1/8" of seventh number master line 11. Traces within 1/8" of seventh number master line 12. Traces within 1/8" of seventh number master line
3. Traces within 1/8" of first number master ? 4. Traces within 1/8" of second number master line 5. Traces within 1/8" of third number master line 6. Traces within 1/8" of dash 7. Traces within 1/8" of fourth number master line 8. Traces within 1/8" of fifth number master line 9. Traces within 1/8" of sixth number master line 10. Traces within 1/8" of seventh number master line 11. Traces within 1/8" of seventh number master line 12. Traces within 1/8" of seventh number master line
4. Traces within 1/8" of second number master line 5. Traces within 1/8" of third number master line 6. Traces within 1/8" of dash 7. Traces within 1/8" of fourth number master line 8. Traces within 1/8" of fifth number master line 9. Traces within 1/8" of sixth number master line 10. Traces within 1/8" of seventh number master line 11. Traces within 1/8" of seventh number master line 12. Traces within 1/8" of seventh number master line
5. Traces within 1/8" of third number master line 6. Traces within 1/8" of dash 7. Traces within 1/8" of fourth number master line 8. Traces within 1/8" of fifth number master line 9. Traces within 1/8" of sixth number master line 10. Traces within 1/8" of seventh number master line 11. Traces within 1/8" of seventh number master line 12. Traces within 1/8" of seventh number master line
6. Traces within 1/8" of dash 7. Traces within 1/8" of fourth number master line 8. Traces within 1/8" of fifth number master line 9. Traces within 1/8" of sixth number master line 10. Traces within 1/8" of seventh number master line 19.2.2.4.2.0.8(446) Given a transparency marker and a laminated master
7. Traces within 1/8" of fourth number master line 8. Traces within 1/8" of fifth number master line 9. Traces within 1/8" of sixth number master line 10. Traces within 1/8" of seventh number master line 19.2.2.4.2.0.8(446) Given a transparency marker and a laminated master
 Traces within 1/8" of fifth number master line Traces within 1/8" of sixth number master line Traces within 1/8" of seventh number master line Traces within 1/8" of seventh number master line
9. Traces within 1/8" of sixth number master line 10. Traces within 1/8" of seventh number master line 19.2.2.4.2.0.8(446) Given a transparency marker and a laminated master
10. Traces within 1/8" of seventh number master line 19.2.2.4.2.0.8(446) Given a transparency marker and a laminated master
19.2.2.4.2.0.8(446) Given a transparency marker and a laminated master
showing the numbers one through ten, the student will, to the satisfaction of the teacher, trace each number with the transparency marker, staying within 1/8" of each master line.
This objective is mastered when the student:
1. Picks up marker
2. Traces numbers

3. Traces within 1/8" of number master lines



o
3. Traces following numbers within 1/8" of master line: "1" "3" "5" "7" "9" "9" "
"2" "4" "6" "8" "10"
19.2.2.4.2.0.9(447) Given a red marking pen and a sheet of lined paper with his first name printed on it, the student will, to the satisfaction of the teacher, trace each of the letters with the marking pen, staying within 1/8" of each master line.
or each amorei fine.
This objective is mastered when the student:
1. Picks up pen
2. Traces letters
3. Traces within 1/8" of first letter master line
4. Traces within 1/8" of second letter master line
5. Traces within 1/8" of all letter master lines
19.2.2.4.2.0.10(448) Given a red marking pen and a sheet of lined paper with
his first and last name printed on it, the student will, to the satisfaction
of the teacher, trace each of the letters with the marking pen, staying within 1/8" of each master line.
1/0 OI Each master like.
This objective is mastered when the student:
1. Picks up pen
2. Traces letters
. O
3. Traces within 1/8" of first letter master line of first name
4. Traces within 1/8" of second letter master line of first name
5. Traces within 1/8" of all letter master lines of first name
6. Traces within 1/8" of first letter master line of last name



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7. Traces within 1/8" of second letter master line of last name
8. Traces within 1/8" of all letter master lines of last name
·
•
19.2.2.4.2.0.11(449) Given a red marking pen and a sheet of lined paper with his street address printed on it, the student will, to the satisfaction of the teacher, trace each of the numbers and letters with the marking pen, staying within 1/8" of each master line.
This objective is mastered when the student:
1. Picks up pen
2. Traces numbers
3. Traces within 1/8" of all number master lines
4. Traces letters
5. Traces within 1/8" of first letter master line
6. Traces within 1/8" of second letter master line
7. Traces within 1/8" of all letter master lines
· \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
19.2.2.4.2.0.12(450) Given a red marking pen and a sheet of lined paper with his street address, city, and state printed on it, the student will, to the satisfaction of the teacher, trace each of the numbers and letters with the marking pen, staying within 1/8" of each master line.
This objective is mastered when the student:
1. Picks up pen
2. Traces numbers
3. Traces within 1/8" of all number master lines
4. Traces letters
5. Traces within 1/8" of first street letter master line



	•	
6.	Traces within 1/8" of all street letter master lines	******
7.	Traces within 1/8" of first city letter master line	<u>.</u>
8.	Traces within 1/8" of second city letter master li-	
9.	Traces within 1/8" of all city letter master lines	-
10.	Traces within 1/8" of first state letter master line	
11.	Traces within 1/8" of second state letter master line	
12.	Traces within 1/8" of all state letter master lines	
13.	Traces within 1/8" of all punctuation master lines	·
lam row of	2.2.4.3.0.1(451) Given a pencil, a blank sheet of line dinated master showing one row of four one inch vertical of four one inch horizontal lines, the student will, to the teacher, recognizably copy each line on the blank pentin plus or minus 1/4" of the one inch length.	lines and one the satisfaction
	This objective is mastered when the student:	
1.	Picks up pencil	
2.	Copies vertical lines ·	
3.	Draws vertical lines from 3/4" - 1 1/4" long: First line Third line Second line Fourth line	·
4.	Spaces adequately between vertical lines	
5.	Copies horizontal lines	•
6.	Draws horizontal lines from 3/4" - 1 1/4" long: First line Third line Second line Fourth line \footnote{\chi}	•



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· 7. Spaces adequately between lines

19.2.2.4.3.0.2(452) Given a pencil, a blank sheet of lined paper, and a laminated master showing one row of four one inch right to left diagonal lines and one row of four one inch left to right diagonal lines, the student will, to the satisfaction of the teacher, recognizably copy each diagonal line on the blank paper, staying within plus or minus 1/4" of the one inch length.

	This objective is mastered when the student:
1.	Picks up pencil
2.	Copies right to left diagonal lines
3.	Draws right to left diagonal lines from 3/4" - 1 1/4" long: First line Third line Second line Fourth line
4.	Spaces adequately between right to left diagonal lines
5.	Copies left to right diagonal lines
6.	Draws left to right diagonal lines from 3/4" - 1 1/4" long: First line Second line Fourth line
7.	Spaces adequately between left to right diagonal lines
lau and	2.2.4.3.0.3(453) Given a pencil, a blank sheet of lined paper, and a dinated master showing one row of four circles, one row of four squares, one row of four triangles, the student will, to the satisfaction of the acher, recognizably copy each shape on the blank paper.
•	This objective is mastered when the student:
1.	Picks up pencil
2.	Copies circles
3.	Copies circles recognizably: First circle Third circle Second circle Fourth circle
4.	Draws all circles approximately same size as master circles
5.	Spaces adequately between circles



6.	Copies squares	^		
, 7.	Copies squares recognizably: First square Third square Second square Fourth square			
8.	Draws all squares approximately sai	me size as	master squa	res
9.	Spaces adequately between squares		• •	3
10.	Copies triangles		i	
11.	Copies triangles recognizably: First triangle Third triangle Second triangle Fourth triangle		L	
12.	Draws all triangles approximately	same size a	s master tr	iangles
13.	Spaces adequately between triangle	8	~	-
~7			,	
low rec	inated masters (one showing ten upper case letters), the student will, ognizably copy each letter on the bus 1/4" of the printed guidelines.	to the sat lank paper,	isfaction o	f the teacher.
,	This objective is mastered when the	ne student:		
1.	Picks up pencil			
2.	Copies letters		•	
3 . ≱	Copies following letters recognizal "r" "p" "u" "x" "1" "n"	"q" "	"h"	•
4.	Copies following letters within 1/4	of print		
₹.	"r" "p" "u"	"q"	"h"	ea:
5.	- <u>-</u>	"s"	"h"	e s:



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7.	Copies follo	wing lette	rs within	1/4" of pri	inted guideline	s:
	"E"	. "J" —	"Z"	"N" —	" <u>k</u> " —	
8.	Spaces adequ	ately betw	een upper	case letter	rs	
lar ler	minated master tters, the stu	showing ordent will, on the bl	ne row of to the sa ank paper,	five pairs tisfaction	neet of lined p of upper and l of the teacher ithin plus or m	ower case, recognizably
	This object	ive is mas	tered wher	the stude	at:	
1.	Picks up per	cil				
2.	Copies lette	ers.				
. 3.	Copies follo	wing lette	Hqtl	zably: "M"	"F"	
4.	Copies in co	orrect orde	r for each	pair		
5.	Spaces adequ	ately betw	een letter	:8	,	
6.	Copies follo	"F"	rs within "T"	1/4" of pr: "M" "c"	inted guideline "Y"	
of		age printe recognizab	d on it, i	he student is age on ti	heet of lined p will, to the s he blank paper, lines.	atisfaction
	This object	ive is mas	tered when	the stude	nt:	
1.	Picks up per	ncil ·	-			
2.	Copies numbe	er	,			
3.	Copies all m	numbers	_			



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	general control of the control of th	ě
4.	Copies numbers in correct order (if appropriate)	
5.	Copies number(s) recognizably	,
6.	Spaces appropriately	**************************************
7.	Copies within 1/4" of printed guidelines	,
		-
mas sat	2.2.4.3.0.7(457). Given a pencil, a blank sheet of ter with his telephone number printed on it, the s isfaction of the teacher, recognizably copy his tenk paper, staying within plus or minus 1/4" of the	tudent will, to the lephone number on the
	This objective is mastered when the student:	* * * * * * * * * * * * * * * * * * * *
1.	Picks up pencil	
2.	Copies numbers	
3.	Copies all seven numbers	
4.	Copies dash	
5.	Copies all numbers in correct order	416-4-
6.	Copies dash in proper place	
7.	Copies numbers recognizably	
8.	Spaces numbers appropriately	*
9.	Copies numbers within 1/4" of printed guidelines	
lam the pap	2.2.4.3.0.8(458) Given a pencil, a blank sheet of inated master showing the numbers one through ten, satisfaction of the teacher, recognizably copy ea er, staying within plus or minus 1/4" of the print This objective is mastered when the student: Picks up pencil	the student will, to ch number on the blank



200.

	Copies numbers			
3.	Copies following numbers recognizably: "1" "3" "5" "7" "6" "8" "1"	9" <u> </u>		
4.	Copies numbers in order			•
5.	Spaces adequately between numbers		,	
6.	Copies following numbers within 1/4" of printed 1/4" of printe	وّ"	*	
18	2.2.4.3.0.9(459) Given a pencil, a blank sheet of ster with his first name printed on it, the studen	t will, to	the satis	-
	etion of the teacher, recognizably copy his first aying within plus or minus 1/4" of the printed guidant this objective is mastered when the student:		blank pa	per,
	sying within plus or minus 1/4" of the printed gui		blank pa	per,
8ta	This objective is mastered when the student:		blank pa	per,
st.	This objective is mastered when the student: Picks up pencil *		blank pa	per,
1. 2.	This objective is mastered when the student: Picks up pencil * Copies letters		blank pa	per,
1. 2. 3.	This objective is mastered when the student: Picks up pencil Copies letters Copies all letters		blank pa	per,
1. 2. 3.	This objective is mastered when the student: Picks up pencil * Copies letters Copies all letters Copies letters in correct order		blank pa	per,

19.2.2.4.3.0.10(460) Given a pencil, a blank sheet of lined paper, and a master with his first and last name printed on it, the student will, to the satisfaction of the teacher, recognizably copy his first and last name on the blank paper, staying within plus or minus 1/4" of the printed guidelines.

The objective is mastered when the student:



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1.	Picks up pencil	•
2.	Copies letters	
ъ.	Copies all letters in first name	-
4.	Copies letters in first name in correct order	
5.	Copies letters in first name recognizably	
6.	Spaces letters in first name appropriately	
7.	Copies letters in first name within 1/4" of printed guidelines	-
8.	Copies all letters in last name	
9.	Copies letters in last name in correct order	
10.	Copies letters in last name recognizably	
11.	Spaces letters in last name appropriately	
12.	Copies letters in last name within 1/4" of printed guidelines	
13.	Spaces between first and last name appropriately	 .
mas fac	2.2.4.3.0.11(461) Given a pencil, a blank sheet of lined paper, ter with his street address printed on it, the student will, to tion of the teacher, recognizably copy his address on the blank ying within plus or minus 1/4" of the printed guidelines.	the satis-
	This objective is mastered when the student:	
1.	Picks up pencil 7. Copies numbers within 1 of printed guidelines	L/4"
2.	Copies numbers 8. Spaces between numbers	and
3.	Copies all numbers street name appropriate	
4.	Copies numbers in correct 9. Copies letters order	
5.	Copies numbers recognizably 10. Copies all letters in a name and abbreviation	street
6.	Spaces between numbers appropriately 11. Copies letters in street and abbreviation in contact and abbreviation in contact and abbreviation.	



12.	Copies letters in street name and abbreviation recognizably	14 . –		rs in street tion within l	
13.	Spaces between letters in street name and abbreviation	15.			-
	'appropriately	- 16	Pomotostos o		_
	•	10.	Punctuates o	oriectly	-
	•		,	-	
19.	2.2.4.3.0.12(462) Given a pencil,	a blar	nk sh eet of li	ned paper. ar	nd a
mas	ter with his street address, city,	and st	ate printed o	n it, the stu	udent
add	1, to the satisfaction of the teach ress on the blank paper, staying w	ner, re ithin p	cognizably co clus or minus	py his comple 1/4" of the	ete:
pri ·	nted guidelines.			••	*
	This objective is mastered when	the stu	ident:		· ·
1.	Picks up pencil				•
2 .	Copies numbers			·	* \$
3.	Copies all numbers	•	•		
4.	Copies numbers in correct order			-	
5.	Copies numbers recognizably			,	
6.	Spaces between numbers appropriate	e ly		****	•
7.	Copies numbers within 1/4" of prin	nted gu	idelines		/
8.	Spaces between numbers and street	name a	appropriately		
9.	Copies letters				
10.	Copies all letters in: Street name and abbreviation		`	• •	,
	City State	1			**
11.	Copies letters in correct order: Street name and abbreviation			•	
	City			i	
-	State			•	



COMM	UNICATION SKILLS	,
12.	Copies letters recognizably: Street name and abbreviation City State	
13. ·	Spaces between street name and al	breviation appropriately
14.	Spaces between city and state app	propriately
15.	Copies letters within 1/4" of prince Street name and abbreviation City State	inted guidelines:
	Capitalizes correctly Punctuates entire address correct	
•		•
PROD	DUCTION (WRITES INDEPENDENTLY)	•
stude	lent will, to the satisfaction of the staying within plus or minus 1/4	nd a blank sheet of lined paper, the the teacher, recognizably write his of the printed guidelines.
	This objective is mastered when t	he student:
1.	Picks up pencil	Writes numbers in correct order (if appropriate)
2. 1	Writes numbers	. Writes numbers recognizably

19.2.2.4.4.0.2(464) Given a pencil and a blank sheet of lined paper, the student will, to the satisfaction of the teacher, recognizably write his telephone number, staying within plus or minus 1/4" of the printed guidelines.

7. Writes numbers within 1/4" of printed guidelines

6. Spaces numbers appropriately

This objective is mastered when the student:



C. 7.7.

3. Writes all correct numbers

in age

					•	_	
1.	Picks up pencil		5.	Writes	numbers :	in correct	t order
2.	Writes numbers	,	6.	Writes	dash in	proper pl	ace
3.	Writes all correct numbers		7.	Writes	numbers	recogniza	b1ÿ
.4.	Writes dash		8.	Spaces	numbers	appropria	tely
-	9. Writes numbers with	in 1/4	4" o	f printe	ed guidel	ines	
				٥			
•			\				•
stu	2.2.4.4.0.3(465) Given a pedent will, to the satisfactist name, staying within plus	on of	the	teacher	r, recogn	izably wr	ite h is
	This objective is mastered	when	the	student	:: .		
1,	Picks up pencil		5. /		letters	in correc	t
2.	Writes letters	<u>}</u>		order	•		
3.	Capitalizes first letter					recogniza	D1A
4.	Writes all correct letters		7.	-	between riately	letters	
	8. Writes letters with	in 1/4	4" o	f printe	ed guidel	ines	
	•					 ,	, 4
stu	2.2.4.4.0.4(466) Given a pedent will, to the satisfactist and last name, staying widelines.	on of thin	the plus	teacher or minu	r, recogn us 1/4" o	izably wr	ite his
	This objective is mastered	when	the	studen	t: · · ·	•	
1.	Picks up pencil		_ 5		es letter orrect or	s in firs der	t name
2.	Writes letters		۔ م	•	•	s in firs	t name
3.	Capitalizes first letter of first name		_		gnizably	****	
			_ <i>1</i>	. Space	es letter	s in firs	t name
4.	Writes all correct letters first name	in		_	opriately		مسبهب
			-		_		

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			•		
8.	Writes letters in first name within 1/4" of printed guide-lines	12.	Writes letters in correct orde		. —
		13.	Writes letters	in last na	me
9.	Spaces between first and last		recognizably	211 2000 110	
•	names appropriately				
		14.	Spaces letters	in lest ne	me
10	Capitalizes first letter of	. 17.	appropriately	III Idde Me	
10.	last name		appropriately		
	Idol name	- 15.	Writes letters	in last a	
11	Writes all correct ! rs	13.	within 1/4" of		
11.	in last name		•	brruced Re	irae
	in last name		lines	<i>a</i> '	
	• •			į	
	•				
_				į	_
	<u>~.4.4.0.5(467)</u> Given a penc 1				
	dent will, to the satisfaction of				
sti	eet address, staying within plus	or minu	is $1/4$ " of the p	rinted guid	le1ines
	•	•		- '	
	This objective is mastered when	the st	udent:		•
			•	,	•
1.	Picks up pencil		•		•
			• ••		
2.	Writes numbers				,
					•
3.	Writes all correct numbers				
•					
4.	Write numbers in correct order				:
• • •			,		
5.	Writes numbers recognizably		•		
٠.	Wiles Humbers recognization,		,		•
6.	Spaces between numbers appropria	tolv ^	•		
٥.	phaces permeen unmers abbrobing	cery			
7	Writes numbers within 1/4" of pr	intad (· ···· doldmoo		
7.	writes numbers within 1/4 or pr	Tured 9	anderines	-	
	4 		<i>:</i>		,
8.	Jupiculland annual language		FA.	•	•
	Street name		*	-	
	Abbreviation		•		٠
_				*	
9.	Writes all correct letters:				
	'Street name		,/		
	Abbreviation			•	• •
	•				
10.	Writes letters in correct order:				
. –	Street ime		٥		

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Abbreviation

11.	Writes letters recognizably: Street name Abbreviation	
12.	Spaces letters appropriately: Street name Abbreviation	
13.	Writes letters within 1/4" of printed guidelines: Street name Abbreviation	
14.	Spaces between numbers and street name appropriately	•
15.	Spaces between street name and abbreviation appropriately	
16.	Uses punctuation correctly	
stud	2.2.4.4.0.6(468) Given a pencil and a blank sheet of lined dent will, to the satisfaction of the teacher, recognizably set address, city, and state, staying within plus or minus lated guidelines.	rite his
	This objective is mastered when the student:	
	Picks up pencil	.
	Writes numbers Writes all correct numbers	ø
4.	Writes numbers in correct order	
5.	Writes numbers recognizably	•
6.	Spaces between numbers app priately	
7.	Writes numbers within 1/4" of printed guidelines	,
8.	Spaces be ween numbers and street name appropriately	`
9.	Writes letters	`

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	v
10.	Capitalizes first letter: Street name and abbreviation City State
11.	Writes all correct letters:
	Street name and abbreviation
	City
	State
12.	Writes letters in correct order:
_ •	Street name and abbreviation
	City
	State
13.	Writes letters recognizably:
	Street name and abbreviation
	City
	State
14.	Spaces between street name and abbreviation appropriately
15.	Spaces between city and state appropriately
16.	Writes letters within 1/4" of printed guidelines:
	Street name and abbreviation
	City
	State
17.	Capitalizes correctly
10	Dimetuates outline address correctly

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READING

VISUAL DISCRIMINATION

19.2.2.5.1.0.1(469) Given three sets of five objects (the objects within a set varying only in color), the student will, with 100% accuracy, touch the one object in each set which is exactly the same color as the object presented by the teacher.

This objective is mastered when the student touches the correct object in each set below:

(Stimulus: 1" red cube)

1" red cube, 1" orange cube, 1" yellow cube, 1" blue cube,
 1" purple cube

(Stimulus: white golf tee)

 Green golf tee, white golf tee, yellow golf tee, red golf tee, blue golf tee

(Stimulus: blue button)

3. Brown button, yellow button, white button, red button, blue button

19.2.2.5.1.0.2(470) Given three sets of five geometric shapes (the shapes within a set remaining constant in size and color), the student will, with 100% accuracy, touch the one shape in each set which is exactly the same as the shape presented by the teacher.

This objective is mastered when the student touches the correct object in each set below:

(Stimulus: 5" red circle)

1. 5" red diamond, 5" red star, 5" red triangle, 5" red square, 5" red circle

(Stimulus: 5" black triangle)

2. 5" black circle, 5" black triangle, 5" black square, 5" black oval, 5" black star

(Stimulus: 4" yellow square)

3. 4" yellow octagon, 4" yellow star, 4" yellow rectangle, 4" yellow circle, 4" yellow square



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19.2.2.5.1.0.3(471) Given three sets of five objects (the objects within a set varying only in size), the student will, with '00% accuracy, touch the 'one object in each set which is exactly the same size as the object presented by the teacher.

This objective is mastered when the student touches the correct object in each set below:

(Stimulus: 3" x 5" felt rectangle)

1. 3" x 5" felt rectangle, 4" x 6" felt rectangle, 3" x 2" felt rectangle, 1" x 4" felt rectangle, 4" x 7" felt rectangle

(Stimulus: 3 3/4" pencil)

2. 6" pencil, 4 1/2" pencil, 5 1/4" pencil, 3 3/4" pencil, 2" pencil

(Stimulus: 12" zipper)

3. 7" zipper, 22" zipper, 18" zipper, 12" zipper, 9" zipper

19.2.2.5.1.0.4(472) Given ten playing cards (two each of five different cards) arranged in random order, the student will, with 100% accuracy, match the cards into pairs by number and suit by handing each pair of cards to the teacher.

This objective is mastered when the student:

(Stimuli: 5 of hearts, 7 of clubs, 4 of spades, 5 of hearts, 10 of diamonds 4 of spades, 8 of hearts, 10 of diamonds, 7 of clubs, 8 of hearts)

- 1. Gives teacher 5 of hearts pair
- 2. Gives teacher 7 of clubs pair
- 3. Gives teacher 4 of spades pair
- 4. Gives teacher 10 of diamonds pair
- 5. Gives teacher 8 of hearts pair

19.2.2.5.1.0.5(473) Given nine sets of five pictures, the student will, with 100% accuracy, touch all the animal pictures in sets 1-3, all the clothing

pictures in sets 4-6, and all the transportation pictures in sets 7-9.
This objective is mastered when the student touches the underlined pictures in each set in response to the teacher request for that set:
(Pictures: Cow, tree, pig, elephant, house) 1. "Touch all of the animal pictures."
(Pictures: Rabbit, dog, carrot, fish, flower) 2. "Touch all of the animal pictures."
(Pictures: Monkey, baby, horse, chair, wagon) 3. "Touch all of the animal pictures."
(Pictures: <u>Dress</u> , <u>shirt</u> , hanger, <u>pajamas</u> , bed) 4. "Touch all of the pictures of clothes."
(Pictures: <u>Bathing suit</u> , ball, <u>sweater</u> , lamp shade, butterfly) 5. "Touch all of the pictures of clothes."
(Pictures: Raincoat, slacks, tree, cat, skirt) 6. "Touch all of the pictures of clothes."
(Pictures: Broom, car, bicycle, box, train) 7. "Touch all of the pictures of things you can ride on."
(Pictures: Plane, sailboat, sweater, bus, bird) 8. "Touch all of the pictures of things you can ride on."
(Pictures: <u>Truck</u> , bridge, fish, garbage can, <u>steamboat</u>) 9. "Touch all of the pictures of things you can ride on."
VISUAL MEMORY
19.2.2.5.2.0.1(474) Given three sets of three pictures of objects, the student will, with 100% accuracy, after one picture is removed from a set, stat the name of the pictured object that is missing from each set.
This objective is mastered when the student names the underlined picture in each set below:
(Remove the picture of the ball.) (Remove the picture of the banana.) 1. Ball, bike, house 2. Apple, banana. orange
(Remove the picture of the car.)

3. Car, plane, train _

19.2.2.5.2.0.2(475) Given two sets of four large beads (one set having four beads of the same color but with different shapes and one set having four beads of the same shape but with different colors), a string, and one sample each of a shape sequence and of a color sequence, the student will, with 100% accuracy, after having viewed each sample for a period of ten seconds, string each set of beads in the order indicated by each sample sequence.

This objective is mastered when the student:

•	•
(Present the following color sequence	for 10 seconds: Green, yellow, red, blue)
1. Strings beads in following r	
\	Yellow
b. Red d.	Green
octagonal)	for 10 seconds: Oval, square, round,
Surings beads in following r	
	c. Square
b. Round	d. Oval
•	
IDENTIFICATION OF LETTERS	
10.2.2.5.2.0.1//3() (1	
	f five upper case alphabet flashcards,
the student will, with 100% accuracy, named by the teacher.	touch the one letter in each set
named by the teacher.	
This objective is mastered when	the student responds correctly to
each of the requests below:	
•	
(Flashcards: P C Q G 0)	(Flashcards: FTLHI)
1. "Touch the letter 'C'."	6. "Touch the letter 'I'."
(Flashcards: C J D U G)	(Machanda, B.O.U.O.O)
	(Flashcards: D Q W O G)
2. "Touch the letter 'G'."	7. "Touch the letter 'Q'."
(Flashcards: ERTFZ)	(Flashcards: L T M I J)
3. "Touch the letter 'E'."	8. "Touch the letter 'L'."
, ,	TO THE TELEFORM I
(Flashcards: X F K B Y)	(Flashcards: F N H B M)
4. "Touch the letter 'K'."	9. "Touch the letter 'H'."
(71 oct	
(Flashcards: Q C A O D)	(Flashcards: V S B R K)
5. "Touch the letter '0'."	10. "Touch the letter 'R'."



19.2.2.5.3.0.2(477) Given ten sets of the student will, with 100% accuracy, named by the teacher.	f five lower case alphabet flashcards, touch the one letter in each set
This objective is mastered when teach of the requests below:	the student responds correctly to
(Flashcards: i k 1 x j) 1. "Touch the letter 'j'."	(Flashcards: u m h n b) 6. "Touch the letter 'n'."
(Flashcards: g t d.p b) 2. "Touch the letter 'd'."	(Flashcards: h 1 f x t) 7. "Touch the letter 't'."
/(Flashcards: m v z w u) 3. "Touch the letter 'w'."	(Flashcards: p b q r g) 8. "Touch the letter 'p'."
(Flashcards: fhyrt) 4. "Touch the letter 'f'."	(Flashcards: w m u h n) 9. "Touch the letter 'm'."
(Flashcards: s b a d q) 5. "Touch the letter 'b'."	(Flashcards: o c a n e) 10. "Touch the letter 'a'."
each set containing the one letter na	0% accuracy, touch the two flashcards in
(Flashcards: E c f e F H g) 1. "Touch all of the 'Es'."	(Flashcards: p q O P e R Q) 6. "Touch all of the 'Qs'."
(Flashcards: b d o p g D P) 2. "Touch all of the 'Ds'."	(Flashcards: H m B h n b f) 7. "Touch all of the 'Hs'."
(Flashcards: REhBdbr) 3. "Touch all of the 'Bs'."	(Flashcards: B R n E r e P) 8. "Touch all of the 'Rs'."
(Flashcards: o A e V a R v) 4. "Touch all of the 'As'."	(Flashcards: V g y W v p Y) 9. "Touch all of the 'Ys'."





(Flashcards: G p Q g q C o) (Flashcards: r F H L f t e)
5. "Touch all of the 'Gs'." ____ 10. "Touch all of the 'Fs'."

NAMING LETTERS

19.2.2.5.4.0.1(479) Given 26 upper case alphabet flashcards, the student will, with 100% accuracy, name each letter when presented one at a time in random order by the teacher.

This objective is mastered when the student names each of the following letters:

19.2.2.5.4.0.2(480) Given 26 lower case alphabet flashcards, the student will, with 100% accuracy, name each letter when presented one at a time in random order by the teacher.

This objective is mastered when the student names each of the following letters:

NAMING SIGHT VOCABULARY

19.2.2.5.5.0.1(481) Given ten safety word flashcards, the student will, with 100% accuracy, name each word when presented one at a time by the teacher.

This objective is mastered when the student names each of the following words:

1.	"Walk"	•	6.	"Flammable"	
2.	"Stop"		7.	"Beware of Dog"	· ——
3.	"Fire Exit"		8.	"Poison"	
4.	"Railroad · Cross	ing"	9.	"Caution"	
5.	"Danger"		10.	"Keep Out"	

19.2.2.5.5.0.2(482) Given ten public sign word flashcards, the student will, with 100% accuracy, name each word when presented one at a time by the teacher.

This objective is mastered when the student names each of the following words:

1.	"Telephone"		6.	"Exit"	
2.	"Men"	1	7.	"Women"	
3.	"No Trespassing"		8.	"Restroom"	
4.	"Wet" Paint"		9.	"No Eating"	
5.	"Entrance"		10.	"No Smoking"	

19.2.2.5.5.0.3(483) Given five public building title flashcards, the student will, with 100% accuracy, name each word when presented one at a time by the teacher.

This objective is mastered when the student names each of the following words:





				_							~~ }
1.	"Fire Depar	tment"		•	3. '	'Police	Station	ı" _			14
2.	"Post Offic	e"		(4. '	'Hospita	1"	_			
	•		5.	"Libr	ary"					••	
				•				a `.	, sn	a	
<u>19.</u> wit	2.2.5.5.0.4(h 100% accur	(484) Gi acy, nam	ven 16 ne each	direc	tiona when	al word present	flashca ed one	ards, at a	the stud	lent wil the tea	1, ch er .
	This object following		master	ed whe	n the	e studen	t names	eacl	h of the		
1.	"Open"	. 5. "C	lose"		9.	"Front"	·	13.	"Off"		
2.	"Down"	6. "E	Back"		10.	"Right"		14.	"up!"		
3.	"Pull"	7. "I	eft"		11.	"Push"		15.	"On"		
4.	"Stop"	₹8 , "0	ver"	<u> </u>	12.	"Go"		16.	"Under"		
""	•									٠	
of	2.2.5.5.0.5(the year, th ted one at a	e studen	t will	, with	1007						
	This object		master	ed whe	n the	studen	t names	eacl	n of the		
1.	"October"		5.	"Febru	ary"		. 9 .	''No	vember"		
2.	"March"		6.	"June"			10.	''Au	gust"		,
≈3.	"July"		7.	"April	"	*****	11.	"Ma	y''		
4.	"December"		8.	"Janua	ry"		12.	"Se	ptember"		

19.2.2.5.5.0.6(486) Given nine flashcards containing the abbreviations of the months of the year, the student will, with 100% accuracy, name each abbreviation when presented one at a time by the teacher.



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This objective is mastered when the student names each of the following abbreviations:
1. "Dec." / 4. "Oct." 7. "Nov."
2. "Apr." 5. "Aug." 8. "Jan."
3., "Feb." 6. "Mar." 9. "Sept."
19.2.2.5.5.0.7(487) Given seven flashcards containing the names of the days of the week, the student will, with 100% accuracy, name each word when presented one at a time by the teacher. This objective is mastered when the student names each of the
following words:
1. "Wednesday" 4. "Thursday"
2. "Friday" 5. "Monday"
3. "Sunday" 6. "Saturday"
7. "Tuesday"
•
19.2.2.5.5.0.8(488) Given seven flashcards containing the abbreviations of the days of the week, the student will, with 100% accuracy, name each abbreviation when presented one at a time by the teacher.
This objective is mastered when the student names each of the following abbreviations:
1. "Fri." 3. "Tues." 5. "Wed." 7. "Thurs."
2. "Sun." 4. "Mon." 6. "Sat."
19.2.2.5.5.0.9(489) Given eight flashcards containing familiar public titles or abbreviations of titles, the student will, with 100% accuracy, name each



2.35

word or abbreviation when presented one at a time by the teacher.

	Ł						
	This objective i following words			student nam	es eac	h of the	
1.	"Principal"	3. "Miss	s" <u> </u>	"Dr."	_ 7.	-"Doctor"	=
2.	"Mŕ."	4. "Lawy	ver", 6.	"Mrs."	_ 8.	" Ms." `	
19. wit	2.2.5.5.0.10(490) h 100% accuracy, n This objective i following words:	ame each Ls mastere	word when p	resented on	e at a	time by	nt will, the teacher
1.	"Mother"	4. "Gra	andmother" _	7.	"Cous	in"	
2.	"Uncle"	5. "Aur	nt!" _	8.	"Gran	dfather" _	-
3.	"Father"	6. "Bro	other" _	 . 9.	"Sist	er" _	·
1. 2. 3.	2.2.5.5.0.11(491) % accuracy, name e This objective i following words: "Black" "Green" "Blue" "Orange"	each word s mastere 5.	when presented when the substitution when the substitution when the substitution when the substitution when presented the substitution when the substitution whe	ted one at a	a time es eac 8.	by the to	eacher.

19.2.2.5.5.0.12(492) Given nine weather word flashcards, the student will, with 100% accuracy, name each word when presented one at a time by the teacher.

This objective is mastered when the student names each of the following words:



1.	"Hot"	 4.	"Sunny"	 -	7.	"Cloudy"	·
2.	"Rainy"	 5.	"Warm"		8.	"Windy"	
3.	"Cool"	 6.	"Eoggy"		9.	"Cold"	

19.2.2.5.5.0.13(493) Given 30 essential helping word flashcards, the student will, with 100% accuracy, name each word when presented one at a time by the teacher.

This objective is mastered when the student names each of the following words:

1.	"they"		9.	"with"		17.	"and"	25.	"me"
2.	"she"		10.	" my " .		18.	"out"	26.	"on"
3. .	"in"		11.	"we"		19.	"the"	27.	"up" /
4.	"to"	,	12.	"down"		20.	"off"	28.	"see"
5.4	"our"		13.	"an"		21.	"you"	29.	"can"
6.	"for"		14.	"he"		22.	"I"	30.	"will"
7.	"be"		15.	"is"		23.	"at"		`.
8.	"a"		16.	"of"	ا	24.	"if"		6 -

COMPREHENSION OF SIGHT VOCABULARY

19.2.2.5.6.0.1(494) Given two sets of five safety word flashcards and two sets of five corresponding pictures, the student will, with 100% accuracy, touch the picture in each set which illustrates the meaning of each flashcard word presented by the leacher.

This objective is mastered when the student responds correctly to each of the following flashcard presentations:

(Pictures: (1) Hole with barricades, (2) Dog behind fence, (3) Policeman with hand up, (4) Boy walking, (5) Girl running away from fire)



(Flashcard: "Stop") 1. Touches picture #3	(Flashcard: "Danger") 3. Touches picture #1
(Flashcard: "Fire Exit") ?	(Flashcard: "Walk") 4. Touches picture #4
(Flashcard: ."Be 5. Touches	
	- · · · - · · · · · · · · · · · · · · ·
(Pictures: (1) Burning curtains, ((4) Green light, (5) Bottle of pois	2) Boy at door, (3) Railroad Crossing, on)
(Flashcard: "Flammable") 6. Touches picture #1	(Flashcard: "Go" 8. Touches nicture #4
(Flashcard; "Poison") 7. Touches picture #5	(Flashcard: "Keep Out") 9. Touches picture #2
(Flashcard: "Rai 10. Touches	
•	•
two sets of five corresponding pict	of five public sign word flashcards and ures, the student will, with 100% accurately the meaning of each flash-
This objective is mastered whe each of the following flashcar	n the student résponds correctly to d presentations:
(Pictures: (1) Boy leaving room, (3) Girl entering washroom, (4) Tel	
(Flashcard: "Restroom") 1. Touches picture #3	(Flashcard: "No Smoking") 3. Touches picture #2
(Flashcard: "No Trespassing") ?. \ Touches picture #5	(Flashcard: "Ex!t") 4. Touches picture #1
(Flashcard: "Te 5. Touches	lephone") picture #4
(Pictures: (1) Group of women, (2) [covered by red X], (4) Group of me	

(Flashcard: "Wet Paint") (Flashcard: "Women")
6. Touches picture #5 8. Touches picture #1
(Flashcard: "Entrance") (Flashcard: "Men")
7. Touches picture #2 9. Touches picture #4
(Flashcard: "No Eating") 10. Touches picture #3
10. Touches picture #3
10 2 2 5 6 0 2406) 04
19.2.2.5.6.0.3(496) Given a set of five public building title flashcards and a set of five corresponding pictures, the student will, with 100% accuracy,
touch the picture which illustrates the meaning of each flashcard word pre-
sented by the teacher.
This objective is mastered when the student responds correctly to
each of the following flashcard presentations:
(Pictures: (1) Fire Department, (2) Library, (3) Police Station, (4) Post
Office, (5) Hoapital)
(Flashc rd: - "Library") (Flashcard: "Hospital")
(flashc rd: • "Library") (flashcard: "Hospital") 1. Touches picture #2 3. Touches picture #5
J. Touches picture #5
(Flashcard: "Police Station") (Flashcard: /- "Fire Department")
2. Touches picture #3 4. Touches picture #1
(Flashcard: "Post Office")
5. Touches picture #4
19.2.2.5.6.0.4(497) Given two sets of five directional word flashcards and
two sets of five corresponding pictures, the student will, with 100% accuracy,
touch the picture in each set which illustrates the meaning of each flash-
card word presented by the teacher.
This objective is mastered when the student responds correctly to
each of the following flashcard presentations:
· i · · \
(Pictures: (1) Boy with left hand up, (2) Boy pulling wagon, (3) Closed door,
(4) Boy with right hand up, (5) Open door)
(Flashcard: "Pull") (Flashcard: "Open")
1. Touches picture #2 2. Touches picture #5

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, , , , , , , , , , , , , , , , , , ,
(Flashcard: "Right") (Flashcard: "Left") 3. Touches picture #4 4. Touches picture #1
(Flashcard: "Close") 5. Touches picture #3
(Pictures: (1) Back of girl, (2) Boy pushing car, (3) Airplane going down, (4) Front of girl, (5) Airplane going up)
(Flashcard: "Front") (Flashcard: "Back") 6. Touches picture 44 8. Touches picture #1
(Flashcard: "Down") (Flashcard: "Up") 7. Touches picture #3 9. Touches picture #5
(Flashcard: "Push") 10. Touches picture #2
19.2.2.5.6.0.5(498) Given a set of flashcards containing the teacher's name and the names of one half of the student's classmates, the student will, with 100% accuracy, touch each person designated by the flashcard word presented by the teacher.
This objective is mastered when the student responds correctly to each flashcard presentation:
1. Touches first designated person 2. Touches second designated person
- 3. Touches all designated persons
19.2.2.5.6.0.6(499) Given two sets of five color word flashcards and two sets of five 3" x 3" colored construction paper squares, the student will, with 100% accuracy, touch the color square in each set which is designated by each flashcard word presented by the toucher

This objective is mastered when the student responds correctly to each of the following flashcard presentations:

(Color squares: (1) Yellow, (2) Purple, (3) Black, (4) Green, (5) Brown)

(Flashcard: "Black")	(Flashcard: "Brown")
. 1. Touches square #3	3. Touches square #5
(Flashcard: "Yellow")	
2. Touches square #1	4. Touches square #4
(Flashçard:	"Purple")
5. Tou	ches square #2
	te, (3) Pink, (4) Orange, (5) Blue)
(Flashcard: "Orange")	(Flashcard: "Blue")
6. Touches square #4	8. Touches square #5
(Flashcard: "Red")	(Flashcard: "White")
•	9. Touches square #2
(Flashcard:	
10. Tou	chee equare #3

BASIC SKILLS COMPETENCY

NUMBER SKILLS "

COUNTING AND NUMERAL IDENTIFICATION

ORAL COUNTING

19.2.3.1.1.0.1(500) Given a request by the teacher, the student will, with 100% accuracy, orally count from 1 to 10 in sequential order.

This objective is mastered when the student:

1. Counts following numbers orally:

2. Counts numbers in correct order ____

19.2.3.1.1.0.2(501) Given a request by the teacher, the student will, with 100% accuracy, orally count from 1 to 25 in sequential order.

This objective is mastered when the student:

1. Counts following numbers orally:

2. Counts numbers in correct order ____

19.2.3.1.1.0.3(502) Given a request by the teacher, the student will, with 100% accuracy, orally count from 1 to 100 in sequential order.

This objective is mastered when the student:



1.	Counts	numbers	s 1-5 oral	1y	5. Co	unts	numbers	21-30	orally	
2.	Counts	number	6-10 ora	11 y	6. Co	unts	numbers	31-50	rally	
. 3.	Counts	numbers	3 11-15 or	ally	`7. Co	unts	numbers	51-75	rally	
4.	Counts	numbers	16-20 or	ally	8. Co	unts	numbers	76-100	orally	
		9.	Counts	numbers in	correc	t ord	ler			
,										
				a request by 10s to					t will,	with
	This	objectiv	ve is mast	ered when	the stu	ident :	}			
1.	Counts	orally	by 10s to	100:						
	"	10''	"30"	"50"	_ "70"		"90"		o	
	11	20"	"40"	"60"	"80"		'100''	-	-	
2.	Counts	in cor	rect order							
	6									
				a request by 5s to					t will,	with
	This	objecti	e is mast	ered when	the stu	ident :				-
1.	Counts	orally	by 5s to	100:						
	1	"5"	"25"	"45"	_ "65"		"85"	_		
	11	10"	"30"	"50"	_ "70"		"90"	-		
	"	15"	"35"	"55"	. "75"		"95"	_		
		11	40.410	***						

2. Counts in correct order ____



19.2.	3.1.1.0.60	(505)	Given a	request	bу	the teacher,	the	student	will,	with
100%	accuracy,	orally	count	by 2s to	20	in sequentia	l ord	ler.		
		خو								

This objective is mastered when the student:

		-	-			
1	Counts	A=4111	L	26		20
.	COUNTS	OFSTIA	υv	48	LU	20

2. Counts in correct order

COUNTING OBJECTS

19.2.3.1.2.0.1(506) Given ten objects, the student will, with 100% accuracy, touch and orally count each of the objects, maintaining a one-to-one correspondence between the numbers and the objects.

This objective is mastered when the student:

1. Counts objects correctly to:

2. Touches each object

3. Maintains one-to-one correspondence

4. Counts each object only once

5. Does not omit any objects

Uses correct sequence of numbers

19.2.3.1.2.0.2(507) Given 30 objects, the student will, with 100% accuracy, touch and orally count each of the objects, maintaining a one-to-one correspondence between the numbers and the objects.

This objective is mastered when the student:



1.	Counts objects correctly to: 10 15 20	
•	12 18 30	
2.	Touches each object	9
3.	Maintains one-to-one correspondence	•
4.	Counts each object only once	
5.	Does not omit any objects	
6.	Uses correct sequence of numbers	
tou	2.3.1.2.0.3(508) Given 100 objects, ich and orally count each of the object dence between the numbers and the obj	
1.	Counts objects correctly to:	
	30 50 70	90
	40 60 80	100
2.	Touches each object	
	Touches each object	-
3.	Maintains one-to-one correspondence	
3. 4.	•	· ·
	Maintains one-to-one correspondence	

19.2.3.1.2.0.4(509) Given four presentations of 12 objects, the student will, with 100% accuracy, pick up a designated number of objects for each presentation.

This objective is mastered when the student respends correctly to each of the requests below:



	•
1. "Give me two."	3. "Give me eight."
(Return objects to collection)	(Return objects to collection)
2. "Give me six."	4. "Give me eleven."
(Return objects to collection)	

NUMERAL IDENTIFICATION	
	al flashcards from 0 to 10, the student correct flashcard when each of the 11 the teacher.
This objective is mastered when each of the requests below:	n the student responds correctly to
(Flashcards: 0, 1, 2, 3, 4, 5, 6,	7, 8, 9, 10)
1. "Touch number 3."	7. "Touch number 8."
2. "Touch number 5."	8. "Touch number 6."
3. "Touch number 2."	9. "Touch number 10."
4. "Touch number 4."	10. "Touch number 9."
5. "Touch 0."	11. "Touch number 7."
6. "Touch number 1."	
•	
	al flashcards from 0 to 25, the student correct flashcard when each of the 26 the teacher.
This objective is mastered whe each of the requests below:	n the student responds correctly to
(Flashcards: ·0, 1, 2, 3, 4, 5)	•
1. "Touch 0."	2. "Touch number 3."

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3. "Touch number 2."	5. "Touch number 1."
4. "Touch number 5."	6. "Touch number 4."
(Flashcards: 6, 7, 8, 9, 10)	•
7. "Touch number 9."	9. "Touch number 6."
8. "Touch number 7."	10. "Touch number 8."
11. "Touch numb	er 10."
(Flashcards: 11, 12, 13, 14, 15)	•
12. "Touch number 12."	14. "Touch number 11."
13. "Touch number 15."	15. "Touch number 14."
16. Touch num	ber 13."
(Flashcards: 16, 17, 18, 19, 20)	
17. "Touch number 16."	19. "Touch number 17."
18. "Touch number 19."	20. "Touch number 20."
21. "Touch num	ber 18."
(Flashcards: 21, 22, 23, 24, 25)	
22. "Touch number 23."	24. "Touch number 25."
23. "Touch number 21."	25. "Touch number 24."
26. "Touch num	ber 22."

NAMING NUMERALS

19.2.3.1.4.0.1(512) Given 11 numeral flashcards from 0 to 10, the student will, with 100% accuracy, name each numeral when presented in random order by the teacher.

This objective is mastered when the student names each of the following numerals:

19.2.3.1.4.0.2(513) Given 26 numeral flashcards from 0 to 25, the student will, with 100% accuracy, name each numeral when presented in random order by the teacher.

This objective is mastered when the student names each of the following numerals:

19.2.3.1.4.0.3(514) Given 101 numeral flashcards from 0 to 100, the student will, with 100% accuracy, name each numeral when presented in random order by the teacher.

This objective is mastered when the student names each of the following numerals:

16.	"15"	34.	"33"	51.	"50"	68.	"67"	85.	"84"
17.	"16"	35.	"34"	52.	"51"	69.	"68"	86.	"85"
18.	"17"	36.	"35"	53.	"52"	70.	"69"	87.	"86"
19.	"18"	37.	"36"	54.	"53"	71.	"70"	88.	"87"
20.	"19"	38.	"37"	55.	"54"	72.	"71"	89.	"88"
21.	"20"	39.	"38"	56.	"55"	73.	"72"	90.	"89"
22.	"21"	40.	"39"	57.	"56"	74.	"73"	91.	"90"
23.	"22"	41.	"40"	58.	"57"	75.	"74"	92.	"91"
24.	"23"	42.	"41"	59.	"58"	76.	"75"	93.	"92"
25.	"24"	43.	"42"	60.	"59"	77.	"76" <u> </u>	94.	"93"
, 26.	"25"	44.	"43"	61.	"60"	78.	"77"	95.	"94"
27.	"26"	45.	"44"	62.	"61"	. 79.	"78"	96.	"95"
28.	"27"	46.	"45"	63.	"62"	80.	"79"	97.	"96"
29,	"28"	47.	"46"	64.	"63"	81.	"80"	98.	"97"
30.	"29"	48.	"47"	65.	"64"	82.	"81"	99.	"98" <u> </u>
31.	"30"	49.	'48"	66.	"65"	83.	"82"	100.	"99"
32.	"31"	50.	"49"	67.	"66"	84.	"83"	101.	"100"
33.	"32"			## F 24					

QUANTITATIVE CONCEPTS

19.2.3.1.5.0.1(515) Given five pairs of pictures (one picture in each pair showing only one object and one picture in each pair showing two or more objects), the student will, with 100% accuracy, give the teacher the picture illustrating only one object or the picture illustrating two or more objects requested from each pair.

This objective is mastered when the student responds correctly to each of the requests below:



	•		
	cow, ten chairs) the picture which she	ows more than on	e."
	boy, two houses) the picture which she	ows one."	1
	shoe, six balloons) the picture which sh	ows more than on	e."
-	drum, four books) the picture which sh	ows more than on	e."
	drum, nine apples) the picture which sh	ows one."	
student will, w	516) Given five sets the 100% accuracy, give each set, in response	ve the teacher a	
	tive is mastered when e requests below:	the student res	ponds correctly to
(Stimuli: 6 Bl 1. "Give	ocks) me all of the blocks.	····	
(Stimuli: 20 E 2. "Give	locks) me some of the blocks		
3. "Give	me all of the blocks.		
(Stimuli: 3 Bl 4. "Give	ocks) me none of the blocks	•"	
5. "Give	me some of the blocks	. W	, *

19.2.3.1.5.0.3(517) Given a row of 12 blocks, the student will, with 100% accuracy, touch the first block, the second block, the third block, the tenth block, and the last block in response to teacher directions.

This objective is mastered when the student responds correctly to each of the requests below:



1 11m - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	-
1. "Touch the third block." 3. "Touch the second block."	
2. "Touch the last block." 4. "Touch the first block."	
5. "Touch the tenth block."	×
19.2.3.1.5.0.4(518) Given 15 pencils and 20 blocks, the student will, with 100% accuracy, give the teacher a dozen pencils and a dozen blocks, in responto teacher directions.	se :
This objective is mastered when the student responds correctly to each of the requests below:	
1. "Give me a dozen pencils." 2. "Give me a dozen blocks."	
•	
19.2.3.1.5.0.5(519) Given six pairs of numbers (no two numbers in each pair being identical), the student will, with 100% accuracy, touch the higher or the lower number requested from each pair. This objective is mastered when the student responds correctly to each of the requests below:	` \
(Numerals: 1 and 5) 1. "Touch the number that is more."	
(Numerals: 32 and 48) 2. "Touch the number that is more."	
(Numerals: 24 and 7) 3. "Touch the number that is more."	
(Numerals: 50 and 82) 4. "Touch the number that is less."	
(Numerals: 49 and 72) 5. "Touch the number that is less."	
(Numerals: 19 and 3) 6. "Touch the number that is less."	



19.2.3.1.5.0.6(520) Given five symbol flashcards, the student will, with 100% accuracy, name each symbol when presented one at a time by the teacher.

This objective is mastered when the student names each of the following symbols:

1., + ___ 2. - ___ 3. \$ ___ 4. = ___ 5. c ___

MONEY HANDLING SKILLS

COIN IDENTIFICATION

19.2.3.2.1.0.1(521) Given a penny, a nickel, a dime, a quarter, and a half-dollar, the student will, with 100% accuracy, touch each of the coins when named by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

(Stimuli: Penny, Nickel, Dime, Qua	rter, Half-Dollar)
1. "Touch the nickel."	3. "Touch the penny."
2. "Touch the quarter."	4. "Touch the half-dollar."
ي5. "Touch ti	he dime."

19.2.3.2.1.0.2(522) Given a penny, a nickel, a dime, a quarter, and a half-dollar, the student will, with 100% accuracy, name each of the coins when presented by the teacher.

This objective is mastered when the student names each of the following coins:

		5.	Quarter		
2.	Half-dollar		4.	Penny	
1.	Dime		3.	Lickel	

PAPER MONEY IDENTIFICATION

19.2.3.2.2.0.1(523) Given a \$1.00 bill, a \$5.00 bill, a \$10.00 bill, and a \$20.00 bill, the student will, with 100% accuracy, touch each bill when named by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:



(Si	timuli: \$10.0C bill, \$1.00 bill, \$20.00 bill, \$5.00 bill)
	1. "Touch the \$5.00 bill." 3. "Touch the \$1.00 bill."
	2. "Touch the \$10.00 bill." 4. "Touch the \$20.00 bill." ,
	t t
S	.2.3.2.2.0.2(524) Given a \$1.00 bill, a \$5.00 bill, a \$10.00 bill, and a 0.00 bill, the student will, with 100% accuracy, name each of the bills en presented by the teacher.
5	This objective is mastered when the student names each of he following bills:
U	1. \$1.00 bill 3. \$5.00 bill
	2. \$10.00 bill 4. \$20.00 bill
	,
, <u>RE</u>	ADING PRICE TAGS
	.2.3.2.3.0.1(525) Given five objects with price tags under \$1.00, the stunt will, with 100% accuracy, state the price of each object.
	This objective is mastered when the student states the price of each of the following objects:
	1. Bandaids - 33c 3. Comb - 17c
	2. Plastic bowl - 26c 4. Can opener - 50c
-	5. Tooth brush - 62¢
ć	

19.2.3.2.3.0.2(526) Given five objects with price tags over \$1.00, the student will, with 100% accuracy, state the price of each object.

This objective is mastered when the student states the price of each of the following objects:



1.	Jeans - \$5.98	3.	Underwear - \$1.33
1.	Jeans - AD. MO	٠٠ نر	olidetwear - AT. 33 -

NAMING COIN COMBINATION VALUES

19.2.3.2.4.0.1(527) Given a penny, a nickel, a dime, a quarter, and one half-dollar, the student will, with 100% accuracy, state the cent value of each of the coins, when presented by the teacher.

This objective is mastered when the student states the cent value of each of the following coins:

19.2.3.2.4.0.2(528) Given ten pennies, four nickels, four dimes, and one quarter, the student will, with 100% accuracy, state the cent value of each of five combinations of coins with values up to 50¢, when presented by the teacher.

This objective is mastered when the student states the cent value of each of the following coin combinations:

1. 5 pennies =
$$5c$$

2. 8 pennies + 1 nicke
$$l = 13c$$

4.
$$3 \text{ nickels} + 2 \text{ dimes} = 35c$$

MONEY CONCEPTS

19.2.3.2.5.0.1(529) Given five pairs of coins and currency (penny-dime, quarter-dime, nickel-quarter, quarter-dollar bill, dollar bill-ten dollar bill), the student will, with 100% accuracy, touch the coin or currency in each pair which is worth more or less in response to five specific teacher questions about monetary value.

This objective is mastered when the student responds correctly to each of the requests below:

(Stimuli:	Penny, di	lme) money	which	is	more."	
	Quarter,		which	is	mote."	
- (Stimuli:	Nickel, o	luartei	r)			-
(Stimuli:	Quarter,	one do	ollar - b	111	.) .	
(Stimuli:	One dolla	ar bill	l, ten	do1	lar bi	11)

19.2.3.2.5.0.2(530) Given five pairs of pictures (one picture in each pair showing a relatively expensive item and one picture in each pair showing a relatively inexpensive item), the student will, with 100% accuracy, touch the picture illustrating the more expensive item or the picture illustrating the less expensive item requested from each pair.

This objective is mastered when the student touches the underlined picture in each pair in response to the teacher request for that pair:

(Pictures: Pencil, watch) 1. "Touch the picture	of	the	thing	which	costs	more."	
(Pictures: T.V., <u>dress</u>) 2. "Touch the picture	of	the	thing	w hich	costs	less."	
(Pictures: <u>Pumpkin</u> , boat) 3. "Touch the picture	of	the	thing	which	costs	less."	
(Pictures: 'Bicycle, house) 4. "Touch the picture	of	the	thing	which	costs	more."	



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(Pictures: Airplane, car)
5. "Touch the picture of the thing which costs more."

MONETARY EXCHANGE

19.2.3.2.6.0.1(531) Given a request by the teacher, the student will, with 100% accuracy, state that there are five pennies in one nickel, two nickels in one dime, five nickels in one quarter, two quarters in a half-dollar, and four quarters in a dollar.

This objective is mastered when the student responds correctly to each of the requests below:

1.	"How many	pennies are in one niekel?"	
2.	"How many	nickels are in one dime?"	
3.	"How many	nickels are in one quarter?"	<u> </u>
4.	"How many	quarters are in a half-dollar?"	
5.	"How many	quarters are in one 'ollar?"	

19.2.3.2.6.0.2(532) Given five pennies, two nickels, one dime, and one quarter, the student will, with 100% accuracy, hand the teacher the exact equivalent for each of four coin combinations with values up to 10¢, using a different combination than that used by the teacher.

This objective is mastered when the student:

(Give the student a nickel, a dime, and a quarter. Place five pennies in . front of him.)

1. Exchanges nickel for five pennies

(Give the student a nickel, a dime, and a quarter. Place five pennies and one nickel in front of him.)

2. Exchanges dime for five pennies and one nickel____

(Give the student five pennies, a dime, and a quarter. Place two nickels in front of him.)

3. Exchanges dime for two nickels



(Give the student five pennies, a dime, and a quarter. Place one nickel in front of him.)

4. Exchanges five pennies for one nickel

19.2.3.2.6.0.3(533) Given ten pennies, five nickels, three dimes, and one quarter, the student will, with 100% accuracy, hand the teacher the equivalent of each of three combinations with values up to 25¢, using a different combination than that used by the teacher.

This objective is mastered when the student:

(Give the student a dime, a quarter, and a penny. Place five nickels in front of him.)

1. Exchanges quarter for five nickels

(Give the student five pennies, a quarter, and a dime. Place three nickels in front of him.)

2. Exchanges five pennies and one dime for three nickels

(Give the student two nickels, a dime, and a quarter. Place one nickel and two dimes in front of him.)

Exchanges quarter for one nickel and two dimes.

19.2.3.2.6.0.4(534) Given ten pennies, five nickels, five dimes, and two quarters, the student will, with 100% accuracy, hand the teacher the equivalent of each of three coin combinations with values from 26¢ to 50¢, using a different combination than that used by the teacher.

This objective is mastered when the student:

(Give the student two quarters, three nickels, and two pennies. Place five dimes in front of him.)

1. Exchanges two quarters for five dimes

(Give the student one quarter, one dime, and five pennies. Place two nickels and two dimes in front of him.)

2. Exchanges one quarter and five pennies for two nickels and two dimes

(Give the student three dimes, three nickels, and five pennies. Place one quarter, one nickel, and two dimes in front of him.)

3. Exchanges three dimes, three nickels, and five pennies for one quarter, one nickel, and two dimes

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19.2.3.2.6.0.5(535) Given three checks made out in varying amounts of less than \$15.00 and a collection of fifteen dollars in paper money and coins, the student will, with 100% accuracy, hand the teacher the exact equivalent for each of the three checks.

This objective is mastered when the student gives the correct amount of money in exchange for checks in the following amounts:

1. \$3.50 ___ 2. \$7.25 ___ 3. \$10.00 ___

MAKING CHANGE FOR UP TO \$1.00

19.2.3.2.7.0.1(536) Given two objects each with price tags under 10¢, ten pennies, two nickels, and one dime, the student will, with 100% accuracy, give the teacher the correct change for an amount up to 10¢, given as payment for each of the items.

This objective is mastered when the student:

(Give the student a nickel in payment for a balloon with a 3¢ price tag.)

1. Gives 2¢ change ____

(Give the student a dime in payment for a candy bar with a 5¢ price tag.)

2. Gives 5¢ change

19.2.3.2.7.0.2(537) Given two objects each with price tags under 25¢, ten pennies, three nickels, and one dime, the student will, with 100% accuracy, give the teacher the correct change for an amount up to 25¢, given as payment for each of the items.

This objective is mastered when the student:

(Give the student a quarter in payment for a jumprope with a 10¢ price tag.)

1. Gives 15¢ change ____

(Give the student a quarter in payment for a ribbon with a 5¢ price tag.)

2. Gives 20¢ change



19.2.3.2.7.0.3(538) Given two objects each with price tags under 50¢, ten pennies, four nickels, and two dimes, the student will, with 100% accuracy, give the teacher the correct change for an amount up to 50¢, given as payment for each of the items.

This objective is mastered when the student:

(Give the student two quarters 1. Gives 15¢ change	in payment for a ball with a 35¢ price tag	ş.)
(Give the student one dime and 27¢ price tag.)	one quarter in payment for a book with a	
2. Gives 8¢ change		

19.2.3.2.7.0.4(539) Given two objects each with price tags under \$1.00, five pennies, five nickels, five dimes, and two quarters, the student will, with 100% accuracy, give the teacher the correct change for an amount up to \$1.00, given as payment for each of the items.

This objective is mastered when the student:

	e student Gives 10			n payment	for a d	ioll w	ith a 9	00¢ pric	e tag.)
(Give the	e student	three	quarters	in payme	nt for a	a toy	horn wi	th a 67	¢ price
	Gives 8¢	change	!						

SHOPPING

19.2.3.2.8.0.1(540) Given a grocery store, a grocery list with four items ranging in price from 10¢ to \$5.00, and more than enough money in bills to buy the items, the student will, with 100% accuracy, locate and place all of the items in a grocery cart, take the items to the cashier, pay for the items, and count the change.

This objective is mastered when the student:

- 1. Gets grocery cart
- 2. Pushes cart safely through store



3

3.	Correctly identifies four items specified on list	
4.	Carefully places four items in grocery cart	
5.,	Selects only four items on list	
6.	Requests information from store personnel or customers (if necessary)	
7.	Empties cart at cashier's counter	
8.	Presents money to cashier when given total cost	
۵	Counts change	

MEASUREMENT

SIZE DISCRIMINATION

19.2.3.3.1.0.1(541) Given six pairs of pictures, one picture in each pair showing a big (large) object and one picture in each pair showing a little (small) object, the student will, with 100% accuracy, touch the picture illustrating the big (large) object or the picture illustrating the little (small) object requested from each pair.

This objective is mastered when the student responds correctly to each of the requests below:

(Pictures: Large ball, small ball)	
1. "Touch the picture of the large ball."	
(Pictures: Small block, large block)	
2. "Touch the picture of the small block."	
(Pictures: Little box, big box)	
3. "Touch the picture of the big box."	a
(Pictures: Big pencil, little pencil)	•
4. "Touch the picture of the little pencil."	
(Pictures: Big shoe, little shoe)	
5. "Touch the picture of the little shoe."	
(Pictures: Big truck, little truck).	
6 "Touch the picture of the hig truck."	

19.2.3.3.1.0.2(542) Given six pairs of pictures, one picture in each pair showing a long (tall) object and one picture in each pair showing a short object, the student will, with 100% accuracy, touch the picture illustrating the long (tall) object or the picture illustrating the short object requested from each pair.

This objective is mastered when the student responds correctly to each of the requests below:

(Pictures:	Short 8	glass, ta	11 glass	s)	
1. "T	ouch the	picture	of the	tall	glass."
(Pictures:	Short	ribbon, 1	ong ribl	on)	

2. "South the picture of the short ribbon."



(Pictures: Long chalk, short chalk) 3. "Touch the picture of the long chalk."
(Pictures: Short rope, long rope) 4. "Touch the picture of the short rope."
(Pictures: Short can, tall can) 5. "Touch the picture of the short can."
(Pictures: Long ruler, short ruler) 6. "Touch the picture of the long ruler."
19.2.3.3.1.0.3(543) Given six pairs of pictures, one picture in each pair showing a fat (wide) object and one picture in each pair showing a thin (narrow) object, the student will, with 100% accuracy, touch the picture illustrating the fat (wide) object or the picture illustrating the thin (narrow) object requested from each pair.
This objective is mastered when the student responds correctly to each of the requests below:
(Pictures: Wide glass, narrow glass) 1. "Touch the picture of the wide glass."
(Pictures: Thin rope, fat rope) 2. "Touch the picture of the thin rope."
(Pictures: Narrow box, wide box) 3. "Touch the picture of the narrow box."
(Pictures: Thin can, fat can) 4. "Touch the picture of the fat can."
(Pictures: Narrow book, wide book) 5. "Touch the picture of the wide book."
(Pictures: Fat mar thin man) 6. "Touch the picture of the fat man."

WEIGHT

19.2.3.3.2.0.1(544) Given a scale for measuring pounds and three packages

varying in weight from one to five pounds, the student will, with 100% accuracy, place one package at a time on the scale and state the weight of each package to the nearest pound.

This objective is mastered when the student:

	•	
1.	Places package on scale	
2.	States weight of package to nearest pound	
3.	Removes package from scale	
4.	Repeats numbers 1-3 fcr second package	,
5.	Repeats numbers 1-3 for third package	9

19.2.3.3.2.0.2(545) Given three pairs of 5" x 5" x 5" boxes (one heavy and one light box in each pair), the student will, with 100% accuracy, hand the teacher the heavy or light box requested from each pair.

This objective is mastered when the student responds correctly to each of the requests below:

(Stimuli: Heavy box - light box) 1. "Give me the heavy box."	
(Stimuli: Heavy box - light box) 2. "Give me the light box."	
(Stimuli: Light box - heavy box) 3 "Give me the light box."	

TEMPERATURE

19.2.3.3.0.1(546) Given a thermometer outside the classroom and three separate situations to read the temperature, the student will tell the temperature by stating the number corresponding to the level of mercury within three degrees.

This objective is mastered when the student:



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		,		3
1. Reads	tempera vire for	first situation		
2. Reads	temperature cor	rectly (within the	ree degrees)	
.3. Reads	temperature for	second situation		,
4. Reads	temperature cor	rectly (within the	ree degrees)	ı
5. Reads	temperature for	third situation	-	
6. Reads	temperature cor	rectly (within th	ree degrees)	I
			e.	ı
19.2.3; 3.4 100% uccur		even days of the	e teacher, the stu week in order, and	
This	objective is ma	stered when the s	tudent:	,
1. Names	days of week:	ď		
•	"Monday"	,	"Thursday"	- -
	"Tuesday"		"Friday"	-
	"Wednesday"		"Saturday"	_
•	ı"	"Sunday"	-	,
2. Names	days of week in	order		
3. Names	days of the wee	k-end:	_	
	"Sat	urday" "Su	nday"	,

19.2.3.3.4.0.2(548) Given a request by the reacher, the student will, with 100% accuracy, name the twelve months of the year in order.

This objective is mastered when the student:

1. Names	months of year	r:	, ,	•
	"January"	"May"	_ "September"	. 1
•	"February"	"June"	_ "October"	
	"March"	"July"	"November"	
	"April"	"August"	"December"	
2. Names	months in cor	rect order	۵	-
	, .			
time and with 100%	one picture sh accuracy, toù	ven four pairs of pi owing night-time in ch the picture illus requested from each	each pair), the st trating day-time,	tudent Will,
: This	objective is in each pair	mastered when the st in response to the t	udent touches the eacher request for	underlined pic- r that pair:
	: <u>Day-time</u> , n	ight time) ture which shows day	-time."	- -
(Pictures	: School-time "Touch the pic	activity, night-time ture which shows wha	me activity) nt you do during t	he night-time."
	: Night-time, "Touch the pic	day-time) ture which shows nig	ght-time."	c
(Pictures	: School-time "Touch the pic	activity, night-tir	me activity) nt you do during t	he day-time."
•	". a	,	,	•
100% acci		ven a request by the lat there are seven of a year.		
	objective is	mastered when the state below:	tudent responds co	rrectly to
1. "How	many days are	in one week?"	_	
2. "How	many months an	re in one year?"	-	

NUMBER SKILLS
3. "How many weeks are in one year?"
6
TIME - CALENDAR USE
19.2.3.3.5.0.1(551) Given a closed calendar, the student will, with 100% accuracy, open the calendar to each of five different months named by the teacher.
This objective is mastered when the student opens the calendar to:
1. November \$\frac{1}{2}\$ 3. May
. 2. August 4. January
5. July
19.2.3.3.5.0.2(552). Given a calendar open to the month of May, the student will, with 100% accuracy, touch the correct day, for each of five dates name by the teacher.
This objective is mastered when the student touches the correct day for:
1. May 5 3. May 31
2. May 12 4. May 23
5. May 11
·
19.2.3.3.5.0.3(553) Given a calendar with the holidays clearly marked, the student will, with 100% accuracy, touch one holiday on the calendar in each of five different months named by the teacher.
This objective is mastered when the student:
1. Opens calendar to December
2. Touches holiday in December

3.	Opens calendar to Febr	uarý			·	
4.	Touches holiday in Feb	ruary				
5.	Opens calendar to Nove	mber			·	
6.	Touches holiday in Nov	vember	-		4	
7.	Opens calendar to Octo	ber		-	,	•
8.	Touches holiday in Oct	ober				
9.	Opens calendar to July	,				
10.	Touches holiday in Jul	ly		á		
	•			•	ø.	
1. 2. 3.	This objective is many touches name of month touches name of current touches current date	•		n t:		
wil	2.3.3.5.0.5(555) Given 11, with 100% accuracy, lay, yesterday, and tom	state th	ne correct da	ys of the week	onth, the student and dates for	•
	This objective is man	TODAY	TOMORROW	YESTERDAY		
		LODAL	TOPURROW	I DO I DADAI	g	
1.	States day of week		,			
2.	States month			,	,	
3.	States date		-		•	



TELLING TIME WITH A CLOCK

19.2.3.3.6.0.1(556) Given a demonstration clock, the student will, with 100% accuracy, state the correct time on the hour for each of three different settings.

This objective is mastered when the student states the correct time for each of the following settings:

1. 9:00 ___ 2. 2:00 ___ 3. 11:00 ___

19.2.3.3.6.0.2(557) Given a demonstration clock, the student will, with 100% accuracy, state the correct time on the half-hour for each of three different settings.

This objective is mastered when the student states the correct time for each of the following settings:

19.2.3.3.6.0.3(558) Given a demonstration clock, the student will, with 100% accuracy, state the correct time on the quarter-hour for each of three different settings.

This objective is mastered when the student states the correct time for each of the following settings:

1. 6:15 __ 2. 12:15 __ 3. 5:45 __

19.2.3.3.6.0.4(559) Given five pairs of pictures of clocks (one picture in each pair showing a before the hour setting and one picture in each pair showing an after the hour setting), the student will, with 100% accuracy, touch the picture illustrating before the hour or the picture illustrating after the hour requested from each pair.

This objective is mastered when the student responds correctly to each of the requests below:

(Pictures: 10:40 11:20) 1. "Touch the clock that shows twenty minutes before 11:00."
(Pictures: 1:50 - 2:10) 2. "Touch the clock that shows ten minutes after 2:00."
(Pictures: 6:55 - 7:05) 3. "Touch the clock that shows five minutes before 7:00."
(Pictures: 11:35 - 12:25) 4. "Touch the clock that shows twenty-five minutes after 12:00."
(Pictures: 4:59 - 5:91) 5. "Touch the clock that shows one minute before 5:00."
19.2.3.3.6.0.5(560) Given a demonstration clock, the student will state the time within plus or minus one minute of the correct time for each of three different settings.
This objective is mastered when the student states the correct time for each of the following settings.
1. 6:05 2. 11:18 3. 5:56
•
DRY MEASURE
. 65
DRY MEASURE 19.2.3.3.7.0.1(561) Given eight measuring utensils, the student will, with 100% accuracy, touch the 1 cup measure, the 1/2 cup measure, the 1/3 cup measure, the 1/4 cup measure, the 1 tablespoon measure, the 1 teaspoon measure, the 1/2 teaspoon measure, and the 1/4 teaspoon measure when named by the teacher.
DRY MEASURE 19.2.3.3.7.0.1(561) Given eight measuring utensils, the student will, with 100% accuracy, touch the 1 cup measure, the 1/2 cup measure, the 1/3 cup measure, the 1/4 cup measure, the 1 tablespoon measure, the 1 teaspoon measure when named by the teacher. This objective is mastered when the student responds correctly to each of the requests below: (Stimuli: 1/4 cup, 1 cup, 1/2 cup, and 1/3 cup)
DRY MEASURE 19.2.3.3.7.0.1(561) Given eight measuring utensils, the student will, with 100% accuracy, touch the 1 cup measure, the 1/2 cup measure, the 1/3 cup measure, the 1/4 cup measure, the 1 tablespoon measure, the 1 teaspoon measure, the 1/2 teaspoon measure, and the 1/4 teaspoon measure when named by the teacher. This objective is mastered when the student responds correctly to each of the requests below:



(St	Imuli: 1 teaspoon, 1/4 teaspoon, 1 tablespoon, 1	/2 teaspoon)
	5. "Touch 1 tablespoon." 7. "Touch 1 te	aspoon."
	6. "Touch 1/2 teaspoon." 8. "Touch 1/4	teaspoon."
•		
floor of floor	2.3.3.7.0.2(562) Given a cup, a teaspoon, a tablur, a table, a bowl, and a knife, the student withe teacher, completely fill each utensil with flur from the utensil by leveling with the knife, a bowl with a minimum of spillage.	11, to the satisfaction our, remove any excess
	This objective is mastered when the student:	9
1.	Picks up cup	
2.	Fills cup completely with flour	
3.	Picks up knife	
4.	Uses knife to level flour in cup	
5.	Holds cup over top of container while leveling	
6.	Pours cup of flour into bowl	
7.	Fills cup without spilling outside of container	
8.	Levels without spilling outside of container°	
9.	Pours flour into bowl without spilling	
10.	Repeats numbers 1-9 for teaspoon	
11.	Repeats numbers 1-9 for tablespoon	
	0	

19.2.3.3.7.0.3(563) Given twelve flashcards containing quantitative words and their abbreviations, the student will, with 100% accuracy, name each word or abbreviation when requested by the teacher.

This objective is mastered when the student names each of the following words and abbreviations:



1.	"c" -	5.	"quart"		9.	"cup"		(2) + to.
2.	"pint"	6.	"pt."	<u> </u>	10.	"tsp."-	·	- J .
3.	"teaspoon"	7.	"qt."		11.	"tablespoon	·"	
4.	"Tbs."	8.	"gallon"		12.	"gal."	G	
one	2.3.3.7.0.4(564) empty container ch the full conta	in e	ach pair),	the .	stude	nt will, wit	h 100% acc	uracy,
	This objective each of the req			en th	e stu	dent respond	ls correctl	y to
(St	imuli: Empty box 1. "Touch the				(S	timuli: Emp 4. "Touc	oty cup - f ch the full	
(St	imuli: Empty pan 2. "Touch the				(S	timuli: Ful 5. "Touc	ll can - em ch the empt	
(St	imuli: Full bott 3. "Touch the				(S		oty bag - f ch the full	
	,	•						
LIQ	UID MEASURE	-	7					
acc the 1/2 qua	2.3.3.8.0.1(565) uracy, touch the 1/4 cup measure, teaspoon measure rt measure, the 1 sure, when named	1 cu the the gal	p measure, 1 tablesp e 1/4 teas 10n measur	the poon mapped the poon the p	1/2 c easur measu	up measure, e, the 1 tea ire, the 1 pi	the 1/3 cu aspoon meas Int measure	p measure, ure, the , the 1
	This objective each of the rec			nen th	e stu	ident respond	is correctl	yto
(St	imuli: 1 cup, 1/	'3 cu	p, 1/2 cup	, 1/4	cup)	F	•	
•	1. "Touch 1/4	cup.		3.	"Tou	ich 1/2 cup.		٥
•	2. "Touch 1/3	cup.		4.	"Tou	ich 1 cup."		



	4	
(St	imuli: 1/4 teaspoon, 1 tablespoon, 1/2 teas	spoon, 1 teaspoon) ~
	5. "Touch 1 tablespoon." 7. "Touch	1/4 teaspoon."
	6. "Touch i teaspoon." 8. "Touch	n 1/2 teaspoon."
	· •	
	imuli: quart container, cap, 1/2 gallon con.lon container)	ntainer, pint container,
	9. "Touch 1 pint." 11. "Touch	1/2 gallon."
	10. "Touch 1 capful." 12. "Touch	1 quart."
,	13. "Touch 1 gallon."	
	•	
stu wat	oon, a tablespoon, a cap from a bottle of cleadent will, to the satisfaction of the teachers of that each is at least 3/4 full but not used into the bowl with a minimum of spillage. This objective is mastered when the student	er, fill each utensil with toverflowing, and pour the
1.	Picks up cup	
2.	Picks up water container	
3.	Holds cup and water container over tray	
4.	Fills cup at least 3/4 full	
5.	Pours cup of water into bowl	
6.	Fills cup with little spillage	
7.		
′•	Pours water into bowl with little spillage	
8.	Pours water into bowl with little spillage Repeats numbers 1-7 for teaspoon	·



LINEAR MEASURE

19.2.3.3.9.0.1(567) Given a request by the teacher, the student will, with 100% accuracy, state that there are 12 inches in one foot, three feet in one yard, and 36 inches in one yard.

This objective is mastered when the student responds correctly to each of the requests below:

1.	"How	many	inches	are.in	one	foot?"
----	------	------	--------	--------	-----	--------

- 2. "How many feet are in one yard?"
- 3. "How many inches are in one yard?"

19.2.3.3.9.0.2(568) Given a pencil, a 12 inch ruler, and a yardstick, the student will, within plus or minus 1/4" of the desired length, touch with the pencil two different inch locations and two different 1/2 inch locations on both the ruler and the yardstick.

This objective is mastered when the student:

- 1. Touches 1" mark on ruler
- 2. Touches 5" mark on ruler
- 3. Touches 2 1/2" mark on ruler ____
- 4. Touches 10 1/2" mark on ruler _
- 5. Touches 12" mark on yardstick
- 6. Touches 24" mark on yardstick
- 7. Touches 16 1/2" mark on yardstick ____
- 8. Touches 28 1/2" mark on yardstick ____
- 9. Touches within 1/4" of all locations ____

19.2.3.3.9.0.3(569) Given four objects varying in length from 1 inch to 36 inches, a 12 inch ruler, and a yardstick, the student will, within plus or



minus 1/4" of the casired length, measure two objects to the inch using the ruler, and two objects to the inch using the yardstick.

This objective is mastered when the student:

(Using ruler:)	•	(Using yardstick:)	
1. Measures	4" long pencil	3. Measures 13" long stick	
2. Measures	11" long stick	4. Measures 26% long stick	
	5. Measures within	1/4" of actual length	

· 19.2.3.3.9.0.4(570) Given four objects varying in length from 1 inch to 36 inches, a 12 inch ruler, and a yardstick, the student will, within plus or minus 1/4" of the desired length, measure two objects to the 1/2 inch using the ruler, and two objects to the 1/2 inch using the yardstick.

This objective is mastered when the student:

(Using ruler:)

1. Measures 2 1/2" long pencil

2. Measures 7 1/2" long pencil

(Using yardstick:)

3. Measures 32 1/2" long stick

4. Measures 14 1/2" long stick

5. Measures within 1/4" of actual length

19.2.3.3.9.0.5(571) Given a 12 inch ruler, a yardstick, a pencil, and a large sheet of unlined paper, the student will, within plus or minus 1/4" of the desired length, use the ruler and the yardstick to draw two lines of varying length to the nearest 1/2 inch, and two lines of varying length to the nearest inch.

This objective is mastered when the student:



(Using ruler:)	(Using yardstick:) 3. Draws 31" line	
1. Draws 3" line	3. Draws 31" line	<u>, — </u>
2. Draws 4 1/2" line	4. Draws 19 1/2" line	<u> </u>
5 Drawe lines to within 1	1/4" of desired length	



ADDITION AND SUBTRACTION

ADDITION

19.2.3.4.1.0.1(572) Given a pencil and a paper containing five one digit addition problems with sums less than ten, the student will, with 100% accuracy, add, total, and write the sum of the numbers for each problem.

This objective is mastered when the student correctly solves each of the following problems:

1.
$$\frac{2}{+3}$$
 2. $\frac{4}{+5}$ 3. $\frac{6}{+1}$ 4. $\frac{9}{+0}$ 5. $\frac{7}{+2}$ (9) ___ (9) ___

19.2.3.4.1.0.2(573) Given a pencil and a paper containing five one digit addition problems with sums equal to or greater than ten, the student will, with 100% accuracy, add, total, and write the sum of the numbers for each problem.

This objective is mastered when the student correctly solves each of the following problems:

1. 8 2. 5 3. 7 4. 5 5. 6
$$+8$$
 (16) (14) (12) $+4$ (18) (15)

19.2.3.4.1.0.3(574) Given a pencil and a paper containing five two or more digit addition problems which do not require carrying, the student will, with 100% accuracy, add, total, and write the sum of the numbers for each problem.

This objective is mastered when the student correctly solves each of the following problems:

19.2.3.4.1.0.4(575) Given a pencil and a paper containing five to or more digit addition problems which require carrying, the student will, with 100% accuracy, add, carry, total, and write the sum of the numbers for each problem.

This objective is mastered when the student correctly solves each of the following problems:

SUBTRACTION

19.2.3.4.2.0.1(576) Given a pencil and a paper containing five one digit subtraction problems, the student will, with 100% accuracy, subtract and write the difference for each problem.

This objective is mastered when the student correctly solves each of the following problems:

1. 6 2. 2 3. 5 4. 9 5. 7
$$\frac{-3}{(3)}$$
 (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1) _ (1)



19.2.3.4.2.0.2(577) Given a pencil and a paper containing five two or more dir't subtraction problems which do not require borrowing, the student will, with 100% accoracy, subtract and write the difference for each problem.

This \mathfrak{g} we is mastered when the student correctly solves each of the following problems:

19.2.3.4.2.0.3(578) Given a pencil and a paper containing five two or more digit subtraction problems which require borrowing, the student will, with 100% accuracy, subtract, borrow, and write the difference for each problem.

This objective is mastered when the student correctly solves each of the following problems:

OCCUPATIONAL COMPETENCY

VOCATIONAL ADJUSTMENT

GENERAL WORK SKILLS

WORK -CONCEPTS

19.3.1.1.0.1(579) Given five pairs of pictures (one picture in each pair showing a work situation and one picture in each pair showing a play situation), the student will, with 100% accuracy, touch the picture illustrating work or the picture illustrating play requested from each pair.

This objective is mastered when the student touches the underlined picture in each pair in response to the teacher request for that pair:

(Pictures: <u>Carpenter</u> , man swinging) 1. "Touch the picture which shows work."	
(Pictures: Ditch digger, two men playing catch) 2. "Touch the picture which shows play."	
(Pictures: Lady swimming, secretary working) 3. "Touch the picture which shows work."	
(Pictures: People playing cards, house painter) 4. "Touch the picture which shows work."	
(Pictures: Garbageman, horse shoe players) 5. "Touch the picture which shows play."	· ——

19.3.1.1.0.2(580) Given two sets of five pictures which depict work and play situations, the student will, with 100% accuracy, touch all the pictures in each set which correctly answer specific teacher questions about work and play.

This objective is mastered when the student touches the underlined pictures in each set in response to the teacher request for that set:

(Pictures: Lineman, man in hammock, <u>firefighter</u>, person sleeping, person at church)

1. "Touch all the pictures of people doing things for which they would receive pay."

(Pictures: Man building house, person roller skating, nurse, policeman directing traffic, people dancing)

 "Touch all the pictures of people doing things for which they would not receive pay."



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OCCUPATIONAL VOCATIONAL ADJUSTMENT

SORTING

19.3.1.1.2.0.1(581) Given five 4" x 4" x 4" open-topped boxes of the following colors: black, blue, red, green, and yellow, and fifty colored plastic chips (ten black, ten blue, ten red, ten green, and ten yellow), the student will, with 100% accuracy, place all ten same-colored plastic chips in each box of the corresponding color.

This objective is mastered when the student:

1. Places chips into five boxes

2. Places all red chips in red box

3. Places all blue chips in blue box

4. Places all yellow chips in yellow box

5. Places all black chips in black box

6. Places all green chips in green box

19.3.1.1.2.0.2(582) Given an assortment of five screws, five nuts, five bolts, five washers, and four empty labeled jars (one labeled with a picture of a screw, one labeled with a picture of a nut, one labeled with a picture of a bolt, and one labeled with a picture of a washer), the student will, with 100% accuracy, place all the screws, nuts, bolts, and washers in the appropriately labeled jars.

This objective is mastered when the student:

- Places all nuts in appropriate jar
 Places all screws in appropriate jar
 Places all washers in appropriate jar
 Places all bolts in appropriate jar
- 19.3.1.1.2.0.3(583) Given 25 screws (five each of five different sizes), and five jars each containing a sample of one of the five different screw sizes, the student will, with 100% accuracy, place each of the screws in the jar containing the same-sized sample screw.



OCCUPATIONAL VOCATIONAL ADJUSTMENT

This objective is mastered when the student:
1. Places first group of five same-sized screws in appropriate jar
2. Places second group of five same-sized screws in appropriate jar
3. Places third group of five same-sized screws in appropriate jar
4. Places fourth group of five same-sized screws in appropriate jar
5. Places fifth group of five same-sized screws in appropriate jar
ASSEMBLING
19.3.1.1.3.0.1(584) Given two 1/4" x 12" x 12" pieces of masonite, each with five 1/2" holes in corresponding locations (one in the center and the four other holes quadrilaterally symmetrical near each of the four corners), the student will, to the satisfaction of the teacher, place one masonite board on top of the other so that all five holes are aligned.
This objective is mastered when the student:
1. Places masonite boards together 3. Aligns corner holes
2. Aligns center holes 4. Aligns all holes
19.3.1.1.3.0.2(585) Given a 1/4" x 12" x 12" piece of masonite drilled with ten 3/8" holes (in two evenly spaced rows of five), ten 1 1/2" x 3/8" machine bolts, ten 3/8" hex nuts, and a completed task sample, the student will, to the satisfaction of the teacher, insert a bolt in each hole and tighten it with a hex nut so that all ten bolts are secure and protruding from the same side of the masonite as in the task sample.
This objective is mastered when the student:
1., Picks up bolt 5. Tightens nut
2. Inserts bolt into hole 6. Repeats numbers 1-5 for 3 bolts
3. Picks up nut 7. Repeats numbers 1-5 for 6 bolts
4. Places nut on bolt 8. Repeats numbers 1-5 for all bolts



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9. Bo	lts secure 10. Bolts facing	ng same o	direction	
,				ť
19.3.1 materi	.1.3.0.3(586) Given a simulated work situational als are placed at four work stations located a	on in whi along a t	ich the for able:	ollowing
(STATI	ON 1): a box containing 36 pieces of 1/4" x 4 3/8" hole drilled in the center ON II): an empty box and a box containing 36 ON III): an empty box and a box containing 36 ON IV): two empty boxes and a box containing	- 3/8" : 5 - 3/8"	k 3/4" mad flat wasi	; chine bolt: mers
teached dent at the statio of the statio	teacher demonstration, four students will, to r, process the materials in a sequential assert station I places a piece of masonite in the udent at station II takes the masonite, insert te over, and places it in the empty box at stan III takes the product, places a washer over masonite, and places it in the empty box at an IV puts a nut on the bolt and washer, tighted the other empty box.	mbly task empty bots a bole ation III the bole station	wherein ox at start, turns to the start on the start on the start or t	the stu- tion II; the udent at underside tudent at
T	his objective is mastered when the student:	\	/	, , o
(STUDE	NT 1) . Picks up masonite			`
2	. Places masonite in empty box at station II			
(STUDE	NT 2) . Picks up masonite		i i	
4	. Picks up bolt			
. 5	. Inserts bolt into hole			
6	. Turns masonite over	/		
7	. Places product in empty box at station III			v
(STUDE				
9	. Picks up product			
10	. Picks up washer	described to the second		

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11.	Places washer on bolt (underside of masonite)				
12.	Places product in empty box at station IV				
(STUDENT	4) Holds bolt in place	·			
	Picks up product				
15.	Picks up nut				
16.	Puts nut on bolt and washer				
17.	Tightens nut on bolt				
18.	Places finished product in box	,			
(ALL STU	ments)				
	Repeat steps 1-18 to complete six items				
20.	Repeat steps 1-18 to complete 12 items				
21.	Repeat steps 1-18 to complete 18 items				
22.	Repeat steps 1-18 to complete 24 items				
22	Parant stans 1-18 to complete 36 items				

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4.

WORK HABITS

WORK SAFETY SKILLS	
19.3.1.2.1.0.1(587) Given several work situations, safely to a level of nearly all the time as determine the following scale:	
Nearly all the time More than 50% of t	he time
Less than 50% of the time	· -
The following checklist may be helpful in identifyin behaviors which may contribute to a student being ra "nearly all the time".	
1. Handles equipment carefully	
2. Handles material carefully	•
3. Keeps harmful objects out of mouth, eyes, e	etc
4. Wears safety equipment when necessary	
5. Observes smoking rules	
6. Does not throw objects	•
	•
ATTENDING	
1111111111111	
19.3.1.2.2.0.1(588) Given several supervised work swill attend to his work visually or physically by evisual and/or physical contact at a level of more the higher as determined by teacher rating on the follows:	establishing and maintaining man 50% of the time or
Nearly all the time More than 50% of t	the time
Less than 50% of the time	_
The following checklist may be helpful in identifyin work situation attending behaviors which may contrib rated at the level of "more than 50% of the time" or	oute to a student being





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1. Attends to appropriate external visual stimuli	•
2. Attends to appropriate external auditory stimuli	
3. Does not wander off	
4. Does not dance around	
5. Does not meddle	
6. Does not self-stimulate	
7. Does not engage in lengthy personal discussions	,
will attend to his work visually or physically by establis visual and/or physical contact at a level of more than 50% higher as determined by teacher rating on the following so Nearly all the time More than 50% of the time	of the time or sale:
Less than 50% of the time	
The following checklist may be helpful in identifying appropriate work situation attending behaviors which may contribute to rated at the level of "more than 50% of the time" or higher	a student being
1. Attends to appropriate visual stimuli	
2. Attends to appropriate auditory stimuli	'
3. Does not wander of	•
4. Does not dance around	
5. Does not meddle	
6. Does not self-stimulate	
7. Does not engage in lengthy personal discussions	-



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DITTE	BATTATTHA
KULE	FOLLOWING

RULE FULLOWING	
19.3.1.2.3.0.1(590) Given several work must be followed, the student will demon level of more than 50% of the time or hi on the following scale:	strate rule following behavior at a
Nearly all the time More t	han 50% of the time
Less than 50% of t	he time
The following checklist may be helpful is behaviors which may contribute to a study than 50% of the time" or higher.	
1. Does not run	4. Does not smoke in work area
2. Does not talk excessively	5. Does not bring liquids or foods into work area
3. Does not talk loudly	
6. Enters and leaves work appropriate entrances	
MOVEMENT	
19.3.1.2.4.0.1(591) Given several work tenance of an appropriate position is not the student will engage in acceptable more than 50% of teacher rating on the following scale:	ecessary for the completion of a task, ovement or maintenance of an appropriate
Nearly all the time More t	than 50% of the time
Less than 50% of t	the time
The following checklist may be helpful to position maintenance behaviors which rated at the level of "more than 50% of	may contribute to a student being
1. Does not wander around work areas	3. Does not dance around
2. Does not visit with other	4. Does not engage in movements at work station which inter-



fere with completing job

workers

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tion which interfere with quality of work
est (1)
COOPERATION
19.3.1.2.5.0.1(592) Given several work situations, the student will demonstrate cooperative behavior with his co-workers at a level of more than 50% of the time or higher as determined by teacher rating on the following scale:
Nearly all the time More than 50% of the time
Less than 50% of the time
The following checklist may be helpful in identifying appropriate cooperative behaviors which may contribute to a student being rated at the level of "more than 50% of the time" or higher.
1. Does not withdraw 3. Is not resistive
2. Is not passive 4. Is not verbally negative
5. Is not physically negative
INDEPENDENCE
19.3.1.2.6.0.1(593) Given several work situations, the student will demonstrate independent behavior at a level of more than 50% of the time or higher as determined by teacher rating on the following scale:
Nearly all the time More than 50% of the time
Less than 50% of the time
The following checklist may be helpful in identifying appropriate independent behaviors which may contribute to a student being rated at the level of "more than 50% of the time" or higher.
1. Does not require redir- ection ask for help
2. Does not require reass— 4. Does not demand excessive teacher time



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INITIATIVE

19.3.1.2.7.0.1(594) Given	several work situations	in which the student is
working without continuous	direct supervision, the	student will exhibit ini-
tiative at a level of more	than 50% of the time or	higher as determined by
teacher rating on the foll	owing scale:	

working without continuous direct supervision, the student will exhibit initiative at a level of more than 50% of the time or higher as determined by teacher rating on the following scale:
Nearly all the time More than 50% of the time
Less than 50% of the time
The following checklist may be helpful in identifying those initiating behaviors which may contribute to a student being rated at the level of "more than 50% of the time" or higher.
1. When out of materials: a. gets more materials b. or seeks assistance from supervisor c. or switches to another appropriate task
2. Begins work immediately
3. Resumes work immediately after break
4. Seeks supervisory help in appropriate situations
DEPENDABILITY 19.3.1.2.8.0.1(595) Given several work situations, the student will exhibit
dependability at a level of more than 50% of the time or higher as determined by teacher rating on the foll-wing scale:
Nearly all the time More than 50% of the time
Less than 50% of the time
The following checklist may be helpful in identifying appropriate dependabil behaviors which may contribute to a student being rated at the level of "more than 50% of the time" or higher.

1. Punctual

Attends regularly

3. Reports absences and

tardiness

work area.

Maintains time card

Keeps appointments

5. Punches out or in on time clock when leaves/returns

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	need for monitoring by supervisor	fo	r inappropriate		
, VERSA	Tilīty		`		•
versa	1.2.9.0.1(596) Given several tility at a level of more than acher rating on the following	1 50% of	uations, the stu the time or high	dent will exhib er as determine	it d
, l	Nearly all the time	fore than	50% of the time		
	Less than 50%	of the	time		•
behav:	ollowing checklist may be help iors which may contribute to a 50% of the time" or higher.	oful in i	dentifying appro being rated at	priate versatil the level of "m	ity ore
	1. Is able to perform more th	an one t	ask without reor	ientation	
:	2. Adapts well to different s	ituation	8 - ,		
:	3. Does not perseverate			•	•
THE RESERVE OF THE PARTY OF THE		•	•	ن ن	
PRODUC	CTIVITY	4			1
approp	1.2.10.0.1(597) Given several priate productive behavior at ras determined by teacher rat	a. level	of more than 50%	of the time or	bit
, /1	Nearly all the time	fore than	50% of the time		
:	Less than 50%	of the	time	. •	
· behav	ollowing checklist may be help fors which may contribute to a 50% of the time" or higher.	ful in i	dentifying appro being rated at	priate production the level of "m	on ore
/ :	1. Works at adequate speed	3.	Possesses endur- plete work day	sace to com-	
2	Completes assigned tasks	********	-	•	- '∴
				<i>*</i>	



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	,			`	
4. W	orks well alone	, 5.	Works well	with others	· ·
	a •	•	• ,	•	
		v	*		• ,
WORK QUALI	<u>TY</u>			•	
in work be	1.0.1(598) Give havior which pro time as determine	oduces high	quality work	at a level of m	ore than
Nearl	y all the time	More	e than 50% of	the time	-
	Less	s than 50% o	f the time _	 ``	• •
which prod	ring checklist ma luce high quality rel of "more than	work and m	ay contribute	to a student b	
1. D	oes neat work	· 3	. Does accur	rate work	
2. D	oes careful worl	k 4	. Work meets	s specifications	<u> </u>
	5.	Does not da	mage work	<u>-</u>	
	1	•		ь	•
-			•		_
USE OF EMP	PLOYER PROPERTY	-	٠	•	
using empl and care f	2.0.1(599) Give loyer materials for the material gher as determin	and property s and proper	, the student ty at a level	t will demonstra L of more than 5	ite respect
Nearl	ly all the time	Mor	e than 50% of	f the time	•
•	Less	s than 50%	of the time		
perty beha	ving checklist may aviors' which may a 50% of the time	contribute	to a student		
, a	Asks permission, appropriate, to property or mate	use rials	property	steal materials	,
2. [Does, not litter	**	 Does not property 	hide materials	or
		*			



OCCUPATIONAL VOCATIONAL ADJUSTMENT

MAINTENANCE OF WORK AREA
19.3.1.2.13.0.1(600) Given several work situations, the student will mainta
a clean and orderly work area at a level of more than 50% of the time or
higher as determined by teacher rating on the following scale:
Nearly all the time More than 50% of the time
Less than 50% of the time
The following checklist may be helpful in identifying appropriate work area maintenance behaviors which may contribute to a student being rated at the level of more than 50% of the time" or higher.
1. Cleans area 2. Cleans tools
3. Puts away tools
BEHAVIOR ON BREAKS
19.3.1.2.14.0.1(601) Given several situations in which breaks are scheduled or permitted by the supervisor, the student will engage in appropriate be-
havior while on break at a level of more than 50% of the time of higher as
determined by teacher rating on the following scale:
Nearly all the time More than 50% of the time •
Less than 50% of the time
The following checklist may be helpful in identifying appropriate behaviors while on break which may contribute to a student being rated at the level of "more than 50% of the time" or higher.
1. Goes to appropriate areas 4. Returns at designated time
2. Stays in appropriate areas 5. Does not bother other workers
3. Exhibits proper behavior
with opposite sex 6. Does not litter
· · · · · · · · · · · · · · · · · · ·

Does not damage materials or property



OCCUPATIONAL ADJUSTMENT

- 7. Does not abuse co-workers verbally
- 8. Does not abuse co-workers physically
- Does not request unreasonable number of specific supervisorgiven breaks (bathroom, water etc.)
- 10. Returns from such breaks within reasonable amount of time

WORK RELATIONS

RELATING TO CO-WORKERS

19.3.1.3.1.0.1(602) Given several work situations in which physical interaction with his co-workers is appropriate, the student will interact physically with his co-workers in a positive way at a level of more than 50% of the time or higher as determined by teacher rating on the following scale: More than 50% of the time Nearly all the time Less than 50% of the time The following checklist may be helpful in identifying appropriate physical interaction behaviors of the student with his co-workers which may contribute to a student being rated at the level of "more than 50% of the time" or higher. Relates well physically 7. Does not spit to same sex 8. Does not kick Relates well physically to opposite sex Does not hit 3. Does not display temper 10. Does not pull 11. Does not push 4. Does not make obscene gestures 12. Does not engage in sexual behavior 5. Is not withdrawn ____ 13. Does not interfere with 6. Does not bite other's work 19.3.1.3.1.0.2(603) Given several work situations in which verbal interaction with his co-workers is appropriate, the student will verbally interact with his co-workers in a positive way at a level of more than 50% of the time or higher as determined by teacher rating on the following scale: More than 50% of the time Nearly all the time Less than 50% of the time

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higher.

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The following checklist may be helpful in identifying appropriate verbal interaction behaviors of the student with his co-workers which may contribute to a student being rated at the level of "more than 50% of the time" or

OCCUPATIONAL VOCATIONAL ADJUSTMENT

1.	Relates well verbally to same sex	6.	Does not		·
2 (D-1-411	7.	Is not ve	rbally aggressive	
2.	Relates well verbally to opposite sex	8.	Is manner verbal in	ly and polite in	-
3.	Uses friendly conversation	n .	***************************************		
	•	9.	Does not	scream	
4.	Does not complain		D = = =	1) .	
5.	Does not swear	10.	Does not	116	,
		'			-
RELATING	TO SUPERVISOR	,		•	
19.3.1.3	.2.0.1(604) Given several	work site	uations in	which physical i	.nter-
action was	ith his supervisor is appro th his supervisor in a pos- or higher as determined by	opriate, i itive way	the studen at a leve	t will interact p 1 of more than 50	hysi- % of
Nea	rly all the time	More than	50% of th	e time	
	Less than 50	% of the	time		
teraction	owing checklist may be hely n behaviors of the student t being rated at the level	with his	superviso	r which may contr	ibute t
1.	Relates well to same sex physically	6.	Does not	bite	
		7.	Does not	spit	
2.	Relates well to opposite sex physically	8.	Does not	push	
3.	Is cooperative	9.	Does not	pull	
4.	Does not make obscene gestures	10.	Does not	kick	
5.	Does not display temper	11.	Does not	fondle or hug	

19.3.1.3.2.0.2(605) Given several work situations in which verbal interaction with his supervisor is appropriate, the student will verbally interact with his



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supervisor in a positive way at a level of more than 50% of the time or higher
as determined by teacher rating on the foldowing scale:
Nearly all the time More than 50% of the time
Less than 50% of the time
The following checklist may be helpful in identifying appropriate verbal interaction behaviors of the student with his supervisor which may contribute to a student being rated at the level of "more than 50% of the time" or higher
1. Relates well verbally to 7. Does not scream
8. Does not pester 2. Relates well verbally to
opposite sex 9. Is not verbally aggressive
3. Uses friendly conversation 10. Is mannerly and polite in verbal interaction
4. Is amenable to advice 11. Does not need excessive
5. Does not complain praise
6. Does not lie12. Does not swear
13. Does not tease
APPROPRIATE SEXUAL BEHAVIOR
19.3.1.3.3.0.1(606) Given several work situations, the student will engage in appropriate sexual behavior with members of the same and opposite sex at the level of nearly all the time as determined by teacher rating on the following scale:
Nearly all the time More than 50% of the time
Less than 50% of the time
The following checklist may be helpful in identifying appropriate sexual behavior which may contribute to a student being rated at the level of "nearly all the time."
1. Does not fondle same sexed 2. Does not fondle opposite sexed co-workers



OCCUPATIONAL VOCATIONAL ADJUSTMENT

3.	Does not masturbate	 6.	Does not hug supervisors	
4.	Does not expose self	 7.	Does not kiss co-workers	
5.	Does not hug co-workers	8.	Does not kiss supervisors	

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OCCUPATIONAL COMPETENCY

DOMESTIC SERVICE

HOUSEKEEPING

TIDYING

19.3.2.1.1.0.1(607) Given an ashtray filled with ashes and cigarette butts, and a trash can, the student will, to the satisfaction of the teacher, empty the ashtray into the trash can.

This objective is mastered when the student:

1. Picks up ashtray ______ 4. Does not spill ashes or cigarette butts

2. Holds ashtray over trash can _____ 5. Does not drop ashtray ______

3. Empties ashes into trash can _____ 6. Returns ashtray to proper place ______

19.3.2.1.1.0.2(608) Given a wastebasket filled with trash and a central waste receptacle, the student will, to the satisfaction of the teacher, empty the contents of the basket into the central receptacle.

This objective is mastered when the student:

- 1. Picks up wastebasket

 2. Carries wastebasket to central receptacle

 3. Holds wastebasket over central receptacle

 4. Empties all trash from wastebasket into central receptacle

 5. Does not spill any trash on ground or floor
 - 6. Returns wastebasket to proper place

19.3.2.1.1.0.3(609) Given an assortment of six objects scattered around, a room and their appropriate place designations, the student will, to the satisfaction of the teacher, pick up and place each of these objects in its designated place.

This objective is mastered when the student:





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1.	Picks up first object			Repeats numbe third object	rs 1 and 2	for
2.	Places first object in its proper place			Repeats numbe fourth object		for
3 .	Repeats numbers 1 and 2 for second object			Repeats numbe fifth object	rs 1 and 2	for
	7. Repeats numbers	1 and	2 f o:	r sixth objec	:t	
	<u>-</u>					
4			*	•	,	
plac cont plac	3.2.1.1.0.4(610) Given a calce, the student will, to the tents by opening the cabinet ces, closing the cabinet door its of the drawer.	satis door,	facti putt	on of the tea ing the conte	cher, strai ents in thei	ghten the r proper
	This objective is mastered	when	the s	tudent:		
1.	Opens cabinet door		_ 4.	Opens drawe	r	
2.	Puts contents in proper place	es	_ 5.	Puts conten	its in prope	r places
3.	Closes cabinet	-	_ 6.	Closes draw	ver	-
,						
and of and	3.2.1.1.0.5(611) Given a liver scatter rugs that are in distinct the teacher, straighten up easofa, place each pillow on the scatter rug in its proper parts.	sarray ach sl the ch	, the ipcov air a	student will er to fit the	l, to the sa	tisfaction of the chair
	This objective is mastered	when	the s	tudent:		
1.	Straightens slipcovers to fi	lt 	3.	Straightens contours of		to fit
2.	Straightens pillows on sofa		4.	Straightens	pillows on	chair
	5. Straight	ens s	ca t t e	r rugs		
	_					4

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FURNITURE CARE

19.3.2.1.2.0.1(612) Given a dust cloth, a spray-on dusting agent, and a dusty table, the student will, to the satisfaction of the teacher, dust the table by applying the dusting agent to the dust cloth or to the table surface and wiping the table surface with the dust cloth until the dust and dusting agent are no longer visible.

This objective is mastered when the student:

	•	_			
1.	Opens container of dusting agent (if necessary)		4.	Wipes table surface	
	4. 1. 1. 1. 1. 1. 1. 1. 1		5.	Table free of all visible	
2.	Applies agent to cloth or to			dirt	
	table		6.	Table free of all visible	
3.	Uses correct amount of dusting		0.	dusting agent	
•	agent				
	7. Closes container of dust	ting a	ågen	t (if appropriate)	

19.3.2.1.2.0.2(613) Given a liquid or spray-on furniture polish, a polishing cloth, and a wooden table, the student will, to the satisfaction of the teacher, polish the furniture by applying the polishing agent to the table and wiping the table surface with the polishing cloth until the wood shines and the polishing agent is no longer visible.

This objective is mastered when the student:

1.	Opens container of furniture polish (if necessary)	4.	Polishes table	
		 5.	Wood shines	
2.	Applies polish			-
	_	6.	Table free of all visible	
3.	Uses correct amount of		polishing agent	
	polish			

7. Closes container of furniture polish (if appropriate)

19.3.2.1.2.0.3(614) Given a vacuum cleaner with an attachment for furniture and an upholstered chair, the student will, to the satisfaction of the teacher, clean the chair by installing the vacuum attachment, plugging in and turning



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or the vacuum cleaner, and vacuuming the chair so that the dirt is no longer visible.

This objective is mastered when the student:

	•				
1.	Places attachment on hose		4.	Vacuums chair (outer surface)	
_	nozzle		5.	Vacuums behind cushion	
2.	Plugs in vacuum cleaner		6.	Chair is free of all visible	
3.	Turns on machine			dirt	
	≠ 7. Tu	ırns of	f va	cuum	

WALL AND WOODWORK CARE

19.3.2.1.3.0.1(615) Given a 9' x 12' room with dirty baseboards, a pail of warm soapy water, a pail of clean water, a tray, and two cloths, the student will, to the satisfaction of the teacher, clean the baseboards by washing them with a cloth and soapy water until they are clean, and rinsing all the baseboards with a clean cloth and clear water until the dirt and soap are no longer visible.

This objective is mastered when the student:

1.	Places cleaning cloth in pail of soapy water	
2.	Wrings out cleaning cloth	
3.	Wipes small area of baseboard clean	
4.	Moves tray along floor so that pail is within his reach	
5.	Moves tray without spilling water on floor	
6.	Repeats numbers 1-5 until entire baseboard washed	
7.	Entire baseboard free of all visible dirt	
8.	Places rinsing cloth in pail of rinse water	
9.	Wrings out rinsing cloth	
10 _%	Wipes small area of baseboard	
11.	Moves tray along floor so that pail is within his reach	



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DOMES	TIĈ	SERVIC	E

12.	Moves tray without spilling water on floor
13. .	Repeats numbers 8-12 until entire baseboard rinsed
14.	Entire baseboard free of all visible soap
a sp	3.2.1.3.0.2(616) Given a wall with smudges or scuffs on it, a sponge, and bray cleaner appropriate for cleaning walls, the student will, to the satistion of the teacher, clean the walls by spraying the cleaner on each smudge scuff, wiping the sprayed area with the sponge, and repeating this procedure of the dirt and cleaner are no longer visible.
	This objective is mastered when the student:
1.	Opens container of spray cleaner (if necessary)
2.	Sprays cleaner on one smudge or scuff mark
3.	Sprays entire area of smudge or scuff mark
4.	Wipes area with sponge until entire smudge or scuff mark is removed
5. ·	Repeats numbers 2-4 for remaining smudges or scuff marks
6.	Entire wall free of all visible smudges or scuff marks
7.	Closes container of spray cleaner (if appropriate)
WIN	DOW AND GLASS CARE
diri clea agei	3.2.1.4.0.1(617) Given a spray-on window cleaner, a cheese cloth, and a ty window or mirror, the student will, to the satisfaction of the teacher, an the entire window or mirror by applying an appropriate amount of cleaning at to a small area of the window or mirror, wiping that area clean with the ese cloth, and repeating this procedure for the entire window or mirror if the dirt and cleaner are no longer visible.
	This objective is mastered when the student:
1.	Opens container of spray cleaner 2. Sprays cleaner on window/mirror

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			•
3.	Uses appropriate amount of cleaner		8. Window/mirror free of all visible smudges
4.	Sprays small area at time		9: Repeats numbers 2-5 until entire window/mirror is
5. ·	Wipes area with cheese cloth		free of all visible dirt and cleaning agent
6.	Window/mirror free of all visible dirt	1	10. Closes container of spray cleaner (if appropriate)
7.	Window/mirror free of all visible cleaning agent		creaner (ii appropriate)
cle unt	an, hard surface, sweeping on	soapy insing rgent a	_
1.	Brushes off loose dirt with brush	8	3. Places screen on hard, clean surface
2.	Opens box of detergent	· 9	Puts broom in detergent water
3.	Mixes detergent with water in pail	10	O. Sweeps on soapy water with broom
4.	Uses appropriate amount of detergent	11	1. Sweeps entire surface of screen
5.	Closes box of detergent (if appropriate)	12	2. Rinses screen with water from hose
6.	Turns on water	13	3. Turns off water
7.	Wets screen with water from	14	4. Screen free of all visible

6.6

15. Screen free of all visible dirt

19.3.2.1.4.0.3(619) Given two cloths (one damp and one dry), and a venetian blind to clean, the student will, to the satisfaction of the teacher, clean the blind by wiping it with the damp cloth until it is clean and then wiping it with the dry cloth until the dirt and moisture are no longer visible.

	This	objective is maste	ered when th	e stu	ident:	e
1.	Picks	up damp cloth	.1	5. I	Picks up dry cloth	
2.	Wipes	blind with damp c	loth	6. 1	ories blind with dry cloth	
3.	Wipes	entire surface of	blind	7. 1	Vipes, entire surface of bl	ind
4.	Blind dirt	free of all visib	le 		Blind free of all visible moisture	
•	•		•	•	•.	
FLO	OR CAR	<u>E</u>	·			
stu the	dent w pushb	ill, to the satisf	action of th	e te	stpan, and a waste contain acher, sweep the entire floan, and empty the dirt in	oor with
•	This	objective is mast	ered when th	ie st	udent:	
1.	Picks	up broom	5.	Swe	eps dirt into dustpan	
2.	Pushe motio	s broom with forwa	rd - 6.	Emp	ties dirt into waste con-	
3.	Sweep	s entire floor	 7.		s not spill dirt on floor n emptying dustpan	
4.	Sweep	s dirt into pile(s)	(
•		8. Entire flo	or free of a	all v	isible dirt	

19.3.2.1.5.0.2(621) Given a dusty 9' x 12' floor and a dust mop, the student will, to the satisfaction of the teacher, dust mop the floor.



• ,	
1. Picks up dust mop 3.	Dust mops entire floor
2. Dusts with back and 4. forth motion	Entire floor free of all visible dust .
••	
dustpan, and a waste container, the	ept 9' x 12' floor, a standard broom, a e student will, to the satisfaction of the the broom, sweep the dirt into the dusaste container.
This objective is mastered who	en the student:
1. Picks up broom	5. Sweeps dirt into dustpan
2. Sweeps with back and forth motion	6. Empties dirt into waste container
3. Sweeps entire floor	7. Does not spill dirt on floor when emptying dustpan
4. Sweeps dirt into pile(s)	-
8. Entire floor free	of all visible dirt
	e e
floor Aeaning liquid, a sink, and water, the student will, to the sa by adding an appropriate amount of water, putting the mop into the pathoroughly wet, wringing the map f floor, a small area at a time, unt	9' x 12' floor, a standard floor mop, a two medium sized pails half-filled with tisfaction of the teacher, mop the floor floor cleaning liquid to one pail of il with the cleaning liquid until it is ree of excess water, mopping the entire il the entire floor is clean, and rinsing the pail of clean water until the dirt, er visible.
This objective is mastered wh	en the student:
1. Opens container of floor cleaning liquid	4. Closes container of floor cleaning liquid
2. Adds floor cleaning liquid to one pail of water.	5. Places mop in water with cleaning liquid
3. Uses appropriate amount	6. Wets mop thoroughly

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				I	_
7.	Wrings mop free of excess water		14.	Wrings mop free of excess water	
8.	Mops a small area of floor at time		15.	Puts mop in pail of clean water	
9.	Puts mop in cleaning liquid when necessary		16.	Wrings mop free of excess water	
10.	Entire floor mopped free of all visible dirt	-	17.	Rinses small area of floor at time	
11.	Turns on water in sink	· · ·	18.	Puts mop in clean water when necessary	
12.	Rinses cleaning liquid from mop in sink		19.	, ,	
13.	Turns off water in sink				
, ,	20. Does not mop self in	to co	rner	or center of floor	
and tea flo	a soft cloth for waxing, the cher, wax the floor by pouring	stud g app ead t	roxi	x 12' floor, a bottle of liquiwill, to the satisfaction of to mately one capful of wax on the ax over the floor, a small are the entire floor is waxed.	he e
	This objective is mastered	when	the	student:	,
1.	Opens bottle of wax		6. 1	Works small area at a time	<u> </u>
2.	Pours wax on floor			Repeats numbers 2-6 until	
3.	Uses about one capful			Does not wax self into corner	
4.	Uses cloth to spread wax	<u>·</u>		or center	
5	Uses back and forth motion		9.	Replaces top on bottle of wax	
-	•	.7			

RUG, CARE

19.3.2.1.6.0.1(625) Given a dirty scatter rug, the student will, to the satis-



on of the teacher, take the rug outside and clean it by getting a find the rug and shaking it in an up and down motion.	rm
This objective is mastered when the student:	

1.	Takes rug outside	3.	Holds rug tightly in hands	
2.	Grasps each side of rug with one hand	4.	Shakes rug in up and down motion	
	5. Rug is fre. of	a11	visible dirt	•

19.3.2.1.6.0.2(626) Given a dirty 9' x 12' and a vacuum cleaner, the student will, to the satisfaction of the teacher vacuum the rug by plugging in and turning on the vacuum cleaner, vacuuming the entire rug, a small area at a time, and turning off and unplugging the vacuum cleaner.

This objective is mastered when the student:

	•	•		
1.	Plugs in vacuum cleaner		5.	Entire rug is free of all visible dirt
2:	Turns on vacuum cleaner		6.	
3.	Vacuums in small sections		7	****
4.	Uses back and forth motions		/•	Unplugs vacuum cleaner
				1

19.3.2.1.6.0.3(627) Given a vacuum cleaner containing a vacuum cleaner bag partly filled with dirt, a trash can, and a clean vacuum cleaner bag, the student will, to the satisfaction of the teacher, change the vacuum cleaner bag by opening the vacuum cleaner lid, taking out the old bag, putting the old bag in the trash can without spilling any dirt on the floor, putting the new bag in its proper place, and closing and locking the vacuum cleaner lid.

This objective is mastered when the student:

1.	Opens vacuum cleaner lid		4.	Does not spill dirt on floor	
2.	Takes out old bag		5.	Puts new bag in proper place	<u> </u>
3.	Puts old bag in trash can	 -	6.	Closes 1id	
	7.	Lecks	11d		

/. Lecks 11d



19.3.2.1.6.0.4(628) Given a dirty 9' x 12' rug, a vacuum cleaner, and a rug shampooer filled with rug shampoo, the student will, to the satisfaction of the teacher, shampoo the rug by plugging in and turning on the shampooer, shampooing the entire rug, a small area at a time, turning off and unplugging the shampooer, following teacher directions on drying time, plugging in and turning on the vacuum cleaner, and vacuuming the shampooed rug until the dirt and shampoo are no longer visible.

This objective is mastered when the student:

	-				
1.	Plugs in shampooer		9.	Follows teacher directions on drying time	
2.	Turns on shampooer		10.	Plugs in vacuum cleaner	
3.	Shampooes rug in small sections		11.	Turns on vacuum cleaner	
4.	Uses back and forth motions		12.	Vacuums shampooed area	
5.	Goes over rug no more than twice		13.	Rug is free of all visible dirt	
6.	Covers entire rug with shampoo		14.	Rug is free of all visible shampoo	
7.	Turns off shampooer		15.	Turns off vacuum cleaner	
8.	Unplugs shampooer	. ——	16.	Unplugs vacuum cleaner	
				•	

KITCHEN CARE

19.3.2.1.7.0.1(629) Given a kitchen counter covered with bread crumbs and food spills, and a damp dishcloth/sponge, the student will, to the satisfaction of the teacher, clean the counter by gathering all the crumbs into his hand with the dishcloth/sponge, disposing of the crumbs properly, rinsing the dishcloth/sponge, and wiping the kitchen counter until the crumbs and spills are no longer visible.

1.	Gathers crumbs with dish cloth/sponge	4.	Wipes up food spills	
2	Disposes of crumbs properly	 5.	All food removed from counter	
	Rinses dishcloth/sponge	 6.	Counter free of all visible crumbs and spills	
٠.	named distriction, spende	 •	Cramos viia opilio	



19.3.2.1.7.0.2(630) Given a smudged and dirty refrigerator exterior, a bottle of liquid cleaner, and a damp dishcloth/sponge, the student will, to the satisfaction of the teacher, clean the refrigerator exterior by applying the cleaner to the refrigerator surface and wiping the exterior refrigerator surface until the dirt and cleaner are no longer visible.

This objective is mastered when the student:

	•			•	
1.	Opens bottle of cleaner		6.	Refrigerator sides free of all visible dirt and smudges	·
2.	Applies cleaner to refriger- ator or to dishcloth/sponge		7.	Wipes front of refrigerator	
3.	Wipes top of refrigerator		8.	Refrigerator front free of all visible dirt and smudges	
4.	Refrigerator top free of all visible dirt and smudges		9.	Does not wipe inside of refrigerator	
5.	Wipes sides of refrigerator			_	
	10. Replaces top	on bo	ttle	of cleaner	
			•	-	
		•			
wil app the	1, to the satisfaction of the lying the cleaner to a small a dirt and cleaner have been re ire cabinet exterior until the	teach rea o moved dirt	er, f th , an and	e cabinet, wiping that and unt d repeating this procedure, for cleaner are no longer visible.	il the
	This objective is mastered w	men c	ne s	cudent:	
1.	Opens container of cleaner (if necessary)		5.	Wipes area until all dirt and cleaner are removed	
2.	Sprays cleaner in direction of cabinet		6.	Repeats numbers 2-5 until entire outside area of cabinet is free of all visible dirt	
3.	Sprays correct amount of cleaner			and cleaner	
			7.	Closes container of cleaner	



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19.3.2.1.7.0.4(632) Given a stove covered with bread crumbs are stained by grease and food, and a damp dishcloth/sponge, the student will to the satisfaction of the teacher, clean the stove by gathering all the number into his hand with the dishcloth/sponge, disposing of the crumbs proverly, rinsing the dishcloth/sponge, and wiping the top and front surface of the stove until the grease and food are no longer visible.

This objective is mastered when the student:

1.	Gathers crumbs with dish-		4.	. Wipes top of stove		
	cloth/sponge into hand		5.	Stove top free of all visible		
2.	Disposes of crumbs properly		-	food and grease		
3.	Rinses dishcloth/sponge		6.	Wipes front of stove		
	7. Stove front free of	all vi	lsib	le food and grease		

BATHROOM CARE

19.3.2.1.8.0.1(633) Given a sponge, a can of commercial cleanser, and a bath-room sink, the student will, to the satisfaction of the teacher, clean the sink by applying the cleanser to the sink and fixtures, scrubbing these areas with a wet sponge until they are clean, and rinsing these areas with a clean sponge and water until the cleanser and dirt are no longer visible.

This objective is mastered when the student:

1.	Applies small amount of cleanser to sink		8.	Fixtures free of all visible dirt	
2.	Applies small amount of cleanser to fixtures		9.	Rinses sponge	
_			10.	Sponge free of all visible dirt	
3.	Turns on water		11.	Rinses fixtures	
4.	Wets sponge		12	Fixtures free of all visible	
5.	Scrubs sink		12.	dirt and cleanser	
6.	Sink free of all visible dirt		13.	Rinses sink	
	dirt		14.	Sink free of all visible dirt	
7.	Scrubs fixtures			and cleanser	
	15.	Turns	off w	ater ·	



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19.3.2.1.8.0.2(634) Given a sponge, a can of commercial cleanser, and a bathtub, the student will, to the satisfaction of the teacher, clean the bathtub by applying the cleanser to the bathtub and fixtures, scrubbing these areas with a wet sponge until they are clean, and rinsing these areas with a clean sponge and water until the cleanser and dirt are no longer visible.

This objective is mastered when the student:

Applies and I amount of				
Applies small amount of cleanser to bathtub		10.	Fixtures free of all visible dirt	
		11.	Rinses sponge	
cleanser to fixtures		12.	Sponge free of all visible	•
Turns on water in bathtub		12.	dirt	<u>·</u>
Wets sponge		13.	Rinses outside of tub	
Scrubs inside of tub	` 	14.		
Inside of tub free of all visible dirt		15.		<u></u>
Scrubs outside of tub	<u>´</u>	16.	Fixtures free of all visible dirt and cleanser	
Outside of tub free of all visible dirt		17.	Rinses inside of tub	_
Scrubs fixtures		18.	Inside of tub free of all visible dirt and cleanser	
	Applies small amount of cleanser to fixtures Turns on water in bathtub Wets sponge Scrubs inside of tub Inside of tub free of all visible dirt Scrubs outside of tub Outside of tub free of all	Applies small amount of cleanser to fixtures Turns on water in bathtub Wets sponge Scrubs inside of tub Inside of tub free of all visible dirt Scrubs outside of tub Outside of tub free of all visible dirt	Applies small amount of cleanser to fixtures	Applies small amount of cleanser to fixtures Turns on water in bathtub Wets sponge 13. Rinses outside of tub Scrubs inside of tub Inside of tub free of all visible dirt Scrubs outside of tub Cutside of tub free of all visible dirt Scrubs outside of tub 16. Fixtures free of all visible dirt and cleanser Outside of tub free of all visible dirt and cleanser Outside of tub free of all visible dirt and cleanser Outside of tub free of all visible dirt and cleanser Outside of tub free of all visible dirt and cleanser Outside of tub free of all visible dirt and cleanser Outside of tub free of all visible dirt and cleanser Outside of tub free of all visible dirt and cleanser

19.3.2.1.8.0.3(635) Given a sponge, a cloth, a long-handled brush, a can of commercial cleanser, a pail of water, a pre-measured amount of toilet bowl cleaner, and a toilet, the student will, to the satisfaction of the teacher, clean the toilet by applying the cleanser to the outer areas of the toilet, scrubbing these areas with a wet sponge and water, rinsing and drying the outer areas of the toilet, putting the toilet bowl cleaner into the toilet bowl, scrubbing the bowl with the long-handled brush until it is clean, and flushing the toilet to rinse the bowl and brush.

1.	Applies cleanser to outer area	Uses smal	1 amount of
	of toilet	cleanser	-

3.	Wets sponge		11.	Does not get cleanser or water on floor	
4.	Scrubs outer area of toilet		12	Pours pre-measured amount	
5.	Rinses sponge		12.	of toilet bowl cleaner in toilet bowl without getting	
6.	Sponge free of all visible dirt			it on skin	
			13.	Waits for toilet bowl	
7.	Wets sponge in pail of clean water			cleaner to take action	-
	¥ ·		14.	Scrubs inside of toilet	
8.	Rinses outer area of toilet with clean sponge			bowl with long-handled brush	
	•				
9.	Outer area of toilet free of all visible dirt and cleanser		15.	toilet bowl is free of	•
				all visible dirt	
10.	Dries outer area of toilet				
con wal sta wal to	3.2.1.8.0.4(636) Given a spong mercial tile cleaner, a plasticular, the student will, to the saill by applying the tile cleaner ils with the scrub pad until the the shower floor and fixtures, they are clean, and rinsing the water until the cleanser, tile	scr tisf to y ar scru ne en	ub pace action the slee clear bing tire aner,	i, and a shower stall with ting of the teacher, clean the shower walls, scrubbing the ting, applying the commercial commercial commercial with a wet spong shower stall with a clean spong and dirt are no longer visib	le hower le leanser e un-
	This objective is mastered wh	ien t	he st	ident:	
1.	Opens container of tile cleaner (if necessary)		6.	Entire shower wall is free of all visible dirt	
2.	Applies tile cleaner to wall		7.	Closes container of tile cleaner (if appropriate)	` .
3.					
	area at time		8.	Applies cleanser to shower floor and fixtures	
4.	Scrubs tile area with cleaner on it with plastic scrub pa		9.	Fills pail with water	
5.	Scrubs entire shower wall,		10.	Wets sponge	



11.	Scrubs shower floor and fix- tures with sponge	17.	Rinses shower walls	
		 18.	Shower walls free of all	
12.	Shower fixtures free of all visible dirt	_	visible dirt and cleaner	·
		 19.	Rinses shower fixtures	
13.	Rinses sponge			
	•	20.	Shower fixtures free of all	
14.	Sponge free of all visible dirt		visible dirt and cleanser	
•		 21.	Rinses shower floor	
15.	Empties water from pail			
	• •	 22.	Shower floor free of all	
16.	Fills pail with clean water		visible dirt and cleanser	

HOMEMAKING

STORAGE AND RETRIEVAL

19.3.2.2.1.0.1(637) Given an empty ice tray, a sink, and a freezer, the student will, to the satisfaction of the teacher, fill the ice tray by holding the ice tray under the faucet, turning on the faucet, letting the water run into the ice tray, turning the faucet off after all the cells of the ice tray have been filled and placing the ice tray in the freezer.

This objective is mastered when the student:

1.	Holds ice tray under faucet		3.	Turns off faucet when all cells of ice tray have been filled	
2.	Turns on faucet, letting water run into ice tray		4.	Places ice tray in freezer	
	5. Does n	ot spi	111	water	

19.3.2.2.1.0.2(638) Given a box of salt, a can of pepper, ten pounds of flour, five pounds of sugar, one pound of coffee, a box of loose tea, salt and pepper shakers, a sugar bowl, and four graduated canisters, the student will, to the satisfaction of the teacher, fill the containers by pouring each food into the appropriate container until the container is at least 3/4 full.

This objective is mastered when the student:

		FLOUR	SUGAR	COFFEE	<u>TEA</u>
1.	Opens package				
2.	Fills canister				
3.	Canister is at least 3/4 full			-	
4.	Does not spill			,	
5.	Puts away materials properly				
		SUGAR	SALT	PEPPER	
6.	Opens package				
7.	Fills container				



3.7

		SUG	AR	SALT	PEPPER	_	,
8.	Container is at least 3/4 full						,
9.	Does not spill		_				-
10.	Puts away materials properly		_				
spc nat	3.2.2.1.0.3(639) Given two pots ons, two cups, two glasses, and ed for storage of these utensils the teacher, place each of these. This objective is mastered whe	a ki , th ute	tche e st nsil	n that has udent will s in its p	s sperific l, to the	areas des satisfact:	sig- ion
1.	Stores 2 pans in appropriate place		5.		spoons in	appropria	ate
2.	Stores 2 pots in appropriate place		6.	Stores 2 place	cups in a	ppropriate	೬,
3.	Stores 2 knives in appropriate place		7.	Stores 2 place	glasses i	n appropr:	late
4.	Stores 2 forks in appropriate place	·	8.	Does not	damage ut	ensils •	ĺ
ute des	3.2.2.1.0.4(640) Given a kitche nsils, the student will, to the ignated utensils from their approcher-designated area.	sati	sfac	tion of th	e teacher	, retrieve	seven
	This objective is mastered whe	n the	e st	ud ent:		•	
1.	Retrieves plate	5.	Ret	rieves spo	on		
2.	Retrieves pot	6.	Ret	rieves cup	•		
3.	Retrieves knife	7.	Ret	rieveš gla	ss		
4.	Retrieves fork	8.	Doe	s not dama	ge utensi	ls	

19.3.2.2.1.0.5(641) Given three different food items and a kitchen that has specific areas designated for storage of these food items, the student will, to the satisfaction of the teacher, place each of the three items in its proper storage area.

	1.	Stores firectly	rst food ite	m cor-	3.	Stores t	hird food : y	item	
	2. '	Stores serectly	cond food it	em cor-	4.	Does not	damage it	ems	 . ,
								,	
	the nate	student w	6(642) Give ill, to the ems from the nated area.	satisfacti	on of t	he teache	r, retriev	e thre	e desig-
		This obj	ective is ma	stered whe	n the s	tudent:			7
	1.	Retrieves	first item		3. Re	trieves t	hird item		
`	2.	Retrieves	second item		4. Do	es not da	mage items		
	<i>,</i>		•						
	19.3.2.2.1.0.7(643) Given ten labeled, canned or boxed foods, the student will, with 100% accuracy, touch each of five different food containers after each is named by the teacher.								
			ective is ma the requests		n the s	tudent re	sponds cor	rectly	, to
	of bea	chicken no	can of gree odle soup, # can of toma	2 can of c	orn, 1	lb. box o	of minute r	ice, i	2 can of
	1.	"Touch th	e corn."		3. "T	ouch the	rice."	_	
	2.	"Touch th	e peaches."		4. "T	ouch the	green bean	s." _	
			5. "Toục	h the chic	ken noo	dle soup.	"		



OPENING CONTAINERS

19.3.2.2.0.1(644) Given an unopened box with a pouring spout, the student will, to the satisfaction of the teacher, open the box by inserting the tip of his index finger behind the rim of the spout and pulling the spout forward until it is completely open.

	This objective is mastered when the	e student:
1.	Holds box with one hand 3	. Pulls spout completely out
2.	Inserts tip of index finger 4 behind rim of spout	. Does not spill contents of box
		•
sat lif	isfaction of the teacher, open the c	through the ring, and pulling the ring
	This objective is mastered when th	e student:
1.	Picks up can 5.	Places finger through ring,
2.	Holds can in one hand 6.	Pulls ring forward
3.	Inserts finger under ring 7.	Removes pop top from can
4.	Lifts ring 8.	Does not spill contents of can
of in	the teacher, open the jar by holding	jar, the student will, to the satisfaction the jar in one hand, twisting the lid he other hand until the lid is loosened,
	This objective is mastered when the	e student:
1.	Holds jar with one hand 3.	Turns lid in counter-clockwise direction
2.	Grips lid with opposite hand 4.	Removes 1id from jar
	5. Does not spill con	tents of lar

19.3.2.2.0.4(647) Given an unopened bottle and a bottle opener, the student will, to the satisfaction of the teacher, open the bottle by placing the bottle opener on the tip of the bottle top, pressing downward, while at the same time pulling in an upward motion with the opener until the top is completely off the bottle.

	This objective is mastered whe	n th	e student:
2.	Picks up bottle opener Holds bottle in one hand Places bottle opener on	 4. 5. 	Presses downward on bottle top while pulling upward with opener Loosens bottle top completely
•	tip of bottle top	6.	Removes bottle top from bottle
٠	7. Does not spill c	onte	nts of bottle
	•		
to	3.2.2.2.0.5(648) Given a cellop the satisfaction of the teacher, rt along the top of the bag unti	ope	bag of packaged food, the student will a the bag by pulling the cellophane e bag is completely open.
	This objective is mastered whe	n th	e student:
1.	Grasps front of bag with one hand near top of bag	3.	Pulls front and back apart
2.	Grasps back of bag with	4.	Opens package
	other hand near top of bag	5 .	Uses only hands to open package
	6. Does not spill o	onte	ents of package
	3		
	`		
and wil	a packet of moist condiment (mu	istai eache	dry condiment (salt, pepper, or sugar) od, ketchup, or mayonnaise), the studenter, tear open the packets at the top
	This objective is mastered whe	en th	ne student:
1.	Picks up packet of dry	2.	Tears packet open at top



	,			
3.	Opens packet completely	4.	Repeats numbers 1-3 for packet of moist condiment	
	5. Does not spill o	conte	ents of packets	٠.
•	, w	•		-
facting	tion of the teacher, open the m	ilk o fl a ps	milk, the student will, to the sacarton by folding the flaps back, s, while at the same time pulling ring spout.	exer-
	This objective is mastered who	eń tł	ne student:	6
1.	Takes one flap of carton in each hand	3.	Exerts pressure on edges of flaps while pulling flaps forward	
2.	Folds back flaps	4.	Pulls flaps completely forward until they form pouring spout	
•	5. Does not	spi]	ll milk	
			· · · · · · · · · · · · · · · · · · ·	1 -
wil: counting	l, to the satisfaction of the tenter, puncturing the top of the	eache can er an	o opener and an unopened can, the ser, open the can by placing it on near the rim with the can opener, round the perimeter of the lid untuing the lid from the can.	a c o n-
	This objective is mastered who	en th	ne student:	
1.	Places can on counter	5.	Continues pressure around peri- meter of can until lid is loosen	ed
2.	Picks up can opener		from cim	
3.	Exerts pressure on can opener	6.	Removes lid from can	
4.	Punctures lid near rim of	7.	Does not injure self	
•	can with can opener	8.	Does not spill contents of can	
	•			•

BEVERAGE PREPARATION .

19.3.2.2.3.0.1(652) Given a powdered mix, a liquid, a glass, and a spoon, the student will, to the satisfaction of the teacher, mix a liquid drink by spooning the prescribed quantity of mix into the glass, filling the glass 3/4 full of liquid, and stirring the contents with the spoon until the mix is thoroughly dissolved.

	•		•	
1.	Opens mix	 4.	Fills glass to 3/4 full	
2. *	Spoons mix into glass	 5.	Stirs contents until dissolved	
3.	Pours liquid into glass	 6.	Does not spill liquid or mix	

19.3.2.2.3.0.2(653) Given a sink, a stove, a tea kettle, a cup and saucer, and a tea bag, the student will, to the satisfaction of the teacher, make a cup of tea by filling the kettle with cold water, placing the kettle on the stove, turning on the stove and bringing the water to a boil, placing the tea bag in the cup, filling the cup with hot water from the kettle, allowing the tea to steep for up to three minutes, and removing the tea bag from the cup.

This objective is mastered when the student:

1.	Picks up kettle	9.	Turns off stove	
2.	Turns on cold water	10.	Places tea bag in cup	
3.	Fills kettle with cold water	11.	Pours water from kettle into tea cup	. ,
4.	Turns off water	12.	Does not spill water	
5.	Places kettle on stove		Allows tea to steep	
6.	Turns on stove		Removes tea bag after appro-	
7.	Brings water to boil		priate amount of time	
8.	Removes kettle from stove	15.	Discards used tea bag appropriately	,





19.3,2.2.3.0.3(654) Civen a sink, a stove, a kettle for heating water, a coffee mug, a teaspoon, and a jar of instant coffee, the student will, to the satisfaction of the teacher, make a cup of instant coffee by filling the kettle with cold water, placing the kettle on the stove, turning on the stove and bringing the water to a boil, opening the jar of coffee, placing one teaspoon of instant coffee in the cup, filling the cup with hot water from the kettle, and stirring the contents.

	This objective is mastered	when	the s	tudent:	
1.	Picks up kettle		_ 9.	Turns off stove	
2.	Turns on cold water		_ 10.	Opens jar of coffee	
3.	Fills kettle with cold wate	r	_ 11.	Takes out one teaspoon of coffee	·
 4. 5. 	Turns off water Places kettle on stove	c	12.	Places coffee in mug	
6.	Turns on stove		13. _	Pours water from kettle into mug	
7. .	Brings water to boil		_ 14.	Does not spill water	
8.	Removes kettle from stove		_ 15.	Stirs mug contents with spoon _	
	16. Replaces	top or	n jar	of coffee	
pot sat the put cov	, a tablespoon, and a can of isfaction of the teacher, ma six cup level with cold wat ting six tablespoons of coff	elective a place a pla	troper pot of lacing to the	t cup electric perculator coffee k coffee, the student will, to the coffee by filling the coffee pot the stem and basket in the pot, coffee basket, covering the bask into an outlet, and telling the	t t
	This objective is mastered	when	the s	tudent:	
1.	Picks up coffee pot		5. P	laces stem in pot	·
2.	Turns on cold water		6. P	laces coffee basket in pot	_/
3.	Fills pot to six cup level with water			uts six tablespoons of coffee nto basket	/
4.	Turns off water	,——	8. P	uts top on basket	_

		,				
9.	Puts t	top on pot	11	. Put	s can of coffee away	
10.	Plugs	in coffee pot	12	. Not	ifies teacher when coffee is re	ady
SIM	PLE MIX	<u>æs</u>				
the stu jel mix	requia dent want lo mix	red measure of coill, to the satistinto the bowl, paths spoon until	old wate sfaction pouring	r, a p of th the bo	the required measure of water ot, a bowl, a stove, and a spoor e teacher, make jello by pouring iling water into the bowl, stir solved, and pouring the cold water into the cold water into the bowl, and pouring the cold water into the cold water i	n, the ig the ring the
	This	objective is made	stered w	hen th	e student:	
1.	Pours	water into pot		7.	Pours mix into bowl	
2.	Turns	on burner		8.	Pours boiling water into bowl	
3.	Places	s pot on burner		9.,	Stirs mix with spoon until thoroughly dissolved	
4.	Brings	s water to boil	<u>-</u>	10.	Pours cold water into bowl	
5.		off burner		11.	Does not spill water or ingre-	-
6.	0pens	jello mix			dients	
ing ing in	redien:	ts, the student to	will, to e rotary	the s	d mixer and a bowl containing of atisfaction of the teacher, ble mixer into the bowl, holding the other until the mix is the	end the ne mixer
	,	objective is ma	stored w	men th	a student:	
			occied "			
1.	Place	s mixer in bowl		4.		
2.	Holds	mixer in one ha	nd	5.	Removes mixer from bowl	_
3.	Turns h an d	handle with oth	er 	6.	Does not spill ingredients _	



19.3.2.2.4.0.3(658) Given a round one-layer cake, an open container of frosting, a spreading knife, and a spoon, the student will, to the satisfaction of the teacher, frost the cake by removing one spoonful of frosting at a cime and spreading it evenly with the knife over the surface of the cake until the entire top and sides of the cake are frosted.

	This objective is mastered wh	nen th e	student:
1.	Takes spoonful of frosting from container	4.	Repeats numbers 1-3 until cake is frosted
2.	Places frosting on cake	5.	Spreads frosting evenly over top of cake
3.	Spreads frosting with knife		
	6. Spreads frosting ev	venly ov	ver sides of cake
•			
bow of ing	l, a spoon, and a greased cake the teacher, mix a cake by pour	pan, th	mix, the prescribed ingredients, a he student will, to the satisfaction e-cake mix into the bowl, adding the mixing thoroughly, and pouring the
	This objective is mastered wh	hen th e	student:
,	,		dds eggs to mix (if necessary)
2.	Pours cake mix into bowl	5. S	tirs mix thoroughly
3.	Adds liquid ingredients	6. P	ours mix into cake pan
	7. Does not spill	mix or	ingredients
	1		
fac	tion of the teacher, crack the	egg by	a bowl, the student will, to the satis- lightly tapping it on a hard-edged llowing the white and yolk to fall
	This objective is mastered w	hen th e	student:
1.	Picks up egg	2.	Taps egg on hard surface



3.	Holds cracked egg over bowl		6.	Discards shell properly	
4.	Pulls shell apart with two hands		7.	Does not get shell in bowl	
5.	Puts egg in bowl			Does not spill egg on counter or floor	
meas wax tead mix: flas	sure of water, flour, a prehead paper, and a rolling pin, the cher, make a pie by pouring the ing, removing the dough from ttening the dough with the ro	ated of students of the piece o	oven, dent dou wl, pin	e dough mix, a pie pan, the proper a bowl, a knife, a can of filling will, to the satisfaction of the gh mix into the bowl, adding water shaping the dough into a ball, on floured wax paper until it is and trimming the dough in the pie	,
pan	, pouring the filling into the cing the pie in the oven, and	e pan	, pla ving	the pie from the oven when cooked.	•
1.	This objective is mastered of Opens pie dough mix	when t	the s		
 3. 	Pours mix into bowl Adds water		12.	Places bottom pie crust in pie pan	
4.	Mixes		13.	Adds filling	
5.	Removes dough from bowl		14.	Removes excess dough from rim of pie pan	
6. 7.	Shapes dough into ball Sprinkles flour on wax paper		15.	Rolls and flattens remaining dough	
8.	Sprinkles flour on rolling pin		16.	Cuts remaining dough into strips_	
9.	Places dough in center of wa paper and flattens by rollin		17. 18.	Presses strips firmly against	
10.	in all directions Rolls dough evenly	<u> </u>	19.	rim	



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20. Removes pie from oven when cooked

FRUIT AND VEGETABLE PREPARATION

19.3.2.2.5.0.1(662) Given prepared ingredients for a salad, a salad bowl, and two salad utensils, the student will, to the satisfaction of the teacher, mix the salad by placing the ingredients in the bowl and tossing the salad by grasping and releasing the ingredients with the utensils until the ingredients are thoroughly tossed.

This objective is mastered when the student:

1.	Places ingredients in bowl			Tosses ingredients with utensils
2.	Grasps ingredients with utensils		4.	Salad completely tossed
	5. Does not	spil:	l in	gredients
				/
wate by p	er, the student will, to the	satis: ter a each	fact nd r fru	/
1.	Places fruit in/under water		5.	Repeats numbers 1-3 for third fruit
	Rubs fruit with fingers		6.	Repeats numbers 1-3 for fourth
3.	Rinses entire surface of fruit			fruit
4.	Repeats numbers 1-3 for second fruit	-	7.	Repeats numbers 1-3 for fifth fruit

19.3.2.2.5.0.3(664) Given two pecans, two walnuts, a nutcracker, a bowl, and a piece of paper, the student will, to the satisfaction of the teacher, crack the nuts by placing each nut in the nutcracker, exerting pressure on the handles of the nutcracker until the nut shell is broken, and removing the nut meat from the shells.



1.	Places nut in teeth of nut cracker	5.	Pla	ces meat in bowl	
		6.	Ren	oves all meat from shells	
2.	Squeezes handles until nut cracks open	7.	Rep	eats numbers 1-6 for second	Þ
3.	Removes shells from nut	8.	-	eats numbers 1-6 for third	
4.	Places shells on paper		nu		 :
	9. Repeats n	umbers 1	6 f	or fourth nut	
				·	
19.3.2.2.5.0.4(665) Given a knife, a cutting board, and a fruit to be cut, the student will, to the satisfaction of the teacher, cut the fruit in quarters by placing the sharp edge of the knife on the fruit, cutting away from the body, and continuing this process until the fruit is completely cut into appropriately sized pieces.					
	This objective is maste	red when	the	student:	
1.	Places fruit on cutting board		4	Uses up and down cutting motion	<u> </u>
2.	Places sharp edge of kni on fruit	fe	5.	Continues until fruit is completely cut	
3.	Cuts away from body		6.	Cuts fruit in quarters	
	7. D	oes not	cut	self	
				>	
stu		ction of	f the	a bowl, and a piece of paper teacher, shell the peas by o he peas.	
	This objective is maste	red when	n the	student:	•
1.	Grasps shell with finger	:s _		4. Places shell on paper	
2.	Breaks open pod with his gers	fin-		5. Places peas in bowl	-
3.	Removes all peas from sh	iell _		6. Repeats numbers 1-5 for maining nine pea pods	re-



19.3.2.2.5.0.6(667) Given a knife, a cutting board, and a vegetable to be sliced, the student will, to the satisfaction of the teacher, slice the vegetable by placing it on the cutting board, placing the sharp edge of the knife on the food, slicing downward with a back and forth motion, and continuing this process until the vegetable is completely sliced into appropriately sized pieces.

This objective is mastered when the student:

1.					
	Places vegetable on cutting board		4.	Continues until vegetable is completely sliced	
2.	Places sharp edge of knife on vegetable		5.	Slices are of appropriate size	
3.	Uses downward back and forth metion		6.	Does not cut self .	
				· ·	
wil	1, to the satisfaction of the	teac	her,	vegetable to be grated, the grate the vegetable by holdi	ng the
wil gra gra	1, to the satisfaction of the ter in one hand, placing the ter, scraping the vegetable of tinuing this process until at	teach veget n the leas	her, able gra t 3/	grate the vegetable by holdi against the cutting surface ter with an up and down motio of the vegetable is grated.	ng the of the n, and
wil gra gra con	1, to the satisfaction of the ter in one hand, placing the ter, scraping the vegetable of	teach veget n the leas	her, able gra t 3/4	grate the vegetable by holdi against the cutting surface ter with an up and down motio of the vegetable is grated.	ng the of the n, and
wil gra gra con	1, to the satisfaction of the ter in one hand, placing the ter, scraping the vegetable of tinuing this process until at This objective is mastered tholds grater in one hand	teach veget n the leas	her, able gra t 3/4	grate the vegetable by holdi against the cutting surface ter with an up and down motio of the vegetable is grated. student: Grates vegetable into bowl	ng the of the n, and

19.3.2.2.5.0.8(669) Given a peeling utensil, a piece of paper, and a vegetable to be peeled, the student will, to the satisfaction of the teacher, peel the vegetable by directing the utensil away from the body and removing all the peel with the sharp edge of the utensil.

This objective is mastered when the student:



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2.	vegetable Directs utensil away from		4. Peels vegetable scraps onto paper
APP	ORTIONING FOODS AND LIQUID	<u>s</u>	
spo to	oned, and five dishes onto the satisfaction of the te n of the food onto each di	which the acher, seen	poon, a container of food which must be e food must be served, the student will, rve the food by spooning an average por-
	This objective is master	ed when t	he student:
1.	Places spoon in food con- tainer	6.	Repeats numbers 1-5 for second dish
2.	Lifts food with spoon	7.	Repeats numbers 1-5 for third dish
	Places food on dish Serves an average portion	•	Repeats numbers 1-5 for fourth dish
5.	Does not spill food	9	Repeats numbers 1-5 for fifth dish
fix	e dishes onto which the fo	ood must be the	container of food that must be forked, and be served, the student will, to the satistiby spearing the food with the fork and i onto each dish.
	This objective is master	red when	the student:
1.	Places fork in food container		Places food on dish
^	Common Frank ha ha armed	5.	Does not drop food
2.	Spears food to be served with fork	6.	Repeats numbers 1-5 for second dish
3.	Lifts food with fork	-	

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7. Repeats numbers 1-5 for third 8. Repeats num dish dish	bers 1-5 for fourth
9. Repeats numbers 1-5 for fifth dish	n 1
;	
	•
19.3.2.2.6.0.3(672) Given a glass and a pitcher of 1 to the satisfaction of the teacher, serve the liquid into the glass until the glass is at least 3/4 full.	iquid, the student will, by pouring the liquid
This objective is mastered when the student:	
1. Grasps pitcher of liquid 3. Fills glass at	least 3/4 full
2. Pours liquid into glass 4. Does not spill	liquid
· · · · · · · · · · · · · · · · · · ·	:
19.3.2.2.6.0.4(673) Given a slice of bread, a spread of butter, the student will, to the satisfaction of the bread by taking an appropriate amount of butter from knife and spreading the butter evenly over the surface bread without puncturing the bread.	he teacher, butter the the container with the
This objective is mastered when the student:	1
	ter evenly over ace of bread
2. Uses knife to take appropriate amount of butter 5. Spreads but only	ter on one side
3. Holds bread while spreading 6. Does not pu	ncture bread
•	
19.3.2.2.6.0.5(674) Given a soup ladle, a pot of sour which the soup must be served, the student will, to t teacher, serve the soup by ladling the soup from the each bowl until each bowl is at least 3/4 full.	he satisfaction of the

This objective is mastered when the student:

6.33

1.	Places ladle in pot			Repeat bowl	s numbers 1-5 fo	r second	
2.	Ladles soup from pot		7.	Repeat	s numbers 1-5 fo	r third	
3.	Pours soup into bowl			bow1			
4.	Fills bowl at least 3/4 full			Repeat bow1	s numbers 1-5 fo	r fourth	
5.	Does not spill soup				•		
	9. Repeats number	rs 1 - 5	for	fifth	bow1		
	\						
sat ute	five bowls into which the salisfaction of the teacher, servinsils, removing the salad from the bowl until each bowl is at This objective is mastered to the salad serving	ve the m the : least	sala servi 3/4	ad by ging bow	grasping the sale	ad with bo	oth
í	,					\	
1.				_		2 \n a	
	Places utensils in salad bow	1		_ 7.	Repeats numbers second bowl	1-6 for	
2.	Uses utensils to grasp salad			_	second bowl	•	~
 3. 				_		•	<u> </u>
	Uses utensils to grasp salad			_	second bowl Repeats numbers third bowl	1-6 for	<u> </u>
3.	Uses utensils to grasp salad Removes salad from salad bow	1 .		- 8.	Repeats numbers third bowl Repeats numbers fourth bowl	1-6 for	· ·

STOVE OPERATION

19.3.2.2.7.0.1(676) Given a stove and a pan half-filled with water, the student will, to the satisfaction of the teacher, boil the water by placing the pan on a burner so that the handle of the pan does not extend over the front edge of the stove, turning that burner on to the high setting, leaving the pan on the burner until the water is boiling, and turning that burner off.

This objective is mastered when the student:



35.3

	,						
2.	Places pan on burner Turns handle away from front edge of stove		3.4.5.	Turns burner on to high Brings water to boil Turns off burner			
dent on a of t	will, to the satisfact: burner so that the hand he stove, turning that b burner until the soup is	lon of to lle of to ourner o	he t he p n to	a pan with prepared soup in it, eacher, heat the soup by placing an does not extend over the from the medium setting, leaving that he not boiled, and turning that he	g the ptain nt edge e pan on		
	This objective is maste	ered whe	n th	e student:			
1.	Places pan on burner		4.				
	Turns handle away from front edge of stove	•	5.	Does not boil soup			
3.	Turns burner on to media	ım	6.,	Turns off burner			
•			~	•			
19.3.2.2.7.0.3(678) Given a stove, a hamburger patty, a frying pan, a plate, and a spatula, the student will, to the satisfaction of the teacher, fry the namburger by placing the pan on a burner so that the handle does not extend over the front edge of the stove, placing the hamburger in the pan, turning the burner on to medium heat, frying the hamburger, periodically turning the patty with the spatula, until the hamburger is done, removing the hamburger from the pan with the spatula, placing it on the plate, and turning the purner off.							
	This objective is maste	red when	n th	e student:			
1. 1	Places pan on burner		5.	Turns party periodically with spatula			
	Turns handle away from front edge of stove		6.	Cooks hamburger .			
3. 1	Places patty in pan		7,	Does not burn hamburger			
4. 7	Turns burner on to mediu	ım	8.	Removes hamburger with spatula			



9. Places hamburger on plate 10. Turns off burner
19.3.2.2.7.0.4(679) Given an oven, some food to be baked, two potholders, an verbal directions by the teacher regarding the oven setting and baking time, the student will, to the satisfaction of the teacher, bake the food by setting the oven temperature, turning on the oven, placing the food to be baked into the oven when the oven is pre-heated, leaving the food in the oven for the designated time, removing the food from the oven, placing the food in a teacher-designated area, and turning the temperature and oven setting off.
This objective is mastered when the student:
1. Sets oven temperature 4. Leaves food in oven for designated time (no more than five minutes overtime)
3. Uses potholders (one in each hand) to place food in oven when oven is pre-heated 5. Uses potholders to remove food from oven (one in each hand) 6. Turns off oven
7. Turns off temperature setting
KITCHEN APPLIANCE OPERATION
19.3.2.2.8.0.1(680) Given a toaster (plugged-in and pre-set at medium), and two pieces of bread, the student will, to the satisfaction of the teacher, toast the bread by putting a piece of bread in each of the two slots, pushing down the lever, and removing the toasted bread when it pops up.
This objective is mastered when the student:
1. Picks up bread 4. Pushes down lever until bread stays down
2. Places piece of bread in each slot pops up 3. Removes toasted bread when it pops up
3. Pushes down lever
6. Does not burn fingers



19.3.2.2.8.0.2(681) Given an electric can opener (plugged-in) and a can, the student will, to the satisfaction of the teacher, open the can by placing the can under the opener blade, locking the can in place, puncturing the lid of the can with the opener blade, maintaining pressure on the opener handle until the perimeter of the lid is completely separated from the rim, taking the can from the can opener, and removing the severed lid.

This objective is mastered when the student:

	•				
1.	Picks up can		6.	Perimeter of can is completely separated from rim	
2.	Places can under opener	• 🛕		separated from frm	
	blade		7.	Takes can from can opener	
3.	Locks can in place	<u> </u>	8.	Removes severed 11d	
4.	Punctures 11d of can with opener blade		9.	Does not spill contents of can	
5.	Maintains pressure on opener handle	`	10.	Does not cut self	
			1	• •	

19.3.2.2.8.0.3(682) Given an electric hand mixer (plugged-in) and ingredients to be mixed inca bowl, the student will, to the satisfaction of the teacher, mix the ingredients by turning on and setting the mixer on medium speed, placing the mixer in the bowl, mixing the ingredients by holding the mixer down, going around the inside surface of the bowl, continuing this procedure until all of the contents of the bowl are thoroughly mixed, turning the mixer off, and removing the mixer from the bowl.

This objective is mastered when the student:

	•			
1.	Picks up mixer		5.	Moves wmixer in circular direction around inside of bowl
2.	Turns on mixer	٠,		
	•		6.	Blends ingredients thoroughly
3.	Sets mixer on medium speed	`		
١	•		7.	Turns off mixer
4.	Futs mixer down in.b.wl			,
				-

8. Removes mixer from bowl



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DISHWASHING AND DRYING

19.3.2.2.9.0.1(683) Given a bowl containing 18 pieces of silverware (six forks, six knives, six spoons), the student will, with 100% accuracy, sort the silverware into one six forks, one pile of six knives, and one pile of six spoons.

This objective is mastered when the student:

1	Separates silverware into three piles	 3.	Places all forks in one pile	
	Places all knives in one pile	 4.	Places all spoors in one pile	

19.3.2.2.9.0.2(684) Given a dry cloth, four wet plates, four wet glasses, four wet knives, four wet forks, four wet spoons, and four wet pots and pans, the student will, to the satisfaction of the teacher, dry the dishes with the dry cloth and put the dishes, glasses, silverware, and pots and pans away in the storage areas designated by the teacher.

This objective is mastered when the student:

1.	Dries glasses	``	5.	Stores glasses properly	
2.	Dries plates	***************************************	6.	Stores plates properly	
3.	Dries silverware		7.	Stores silverware properly	
4.	Dries pots and pans		8.	Stores pots and pans properly	
•	· ,' 9.	Does not	break	dishes	

19.3.2.2.9.0.3(685) Given an automatic dishwasher, automatic dishwasher detergent, and enough dirty dishes, glasses, and silverware to fill the dishwasher, the student will, to the satisfaction of the teacher, wash the dishes by loading the dishwasher properly, putting the correct amount of detergent in the detergent dispenser, closing the dishwasher securely, starting the dishwasher, unloading the dishwasher when the cycle is completed and the dishes are cool, and putting the dishes in the storage areas designated by the teacher.



			/	
1.	Places cups and glasses on top rack of dishwasher	6	6. Closes dishwasher securely	•
			7. Starts dishwasher	
2.	Places silverware in silver- ware basket	8	B. Waits until dishwasher cycle	
			is completed before opening	•
3.	Places dishes on bottom rack	+	machine / .	
4.	Puts correct amount of dish- washer detergent in detergent dispenser		Waits until dishes are cool before unloading	
_		10	Puts all dishes, glasses,	
5,	Closes detergent dispenser		and silverware in proper	
	securely		storage areas	
	/		• •	
	,			
			dishpan (or a double sink), a dish-	
c101	th, a bottle of dishwashing de	tergent	t, a drainboard, a dish drainer, fo	ur
dir	ty plates, four dirty forks, f	our di	rty poons, four dirty knives, and	four
dir	ty glasses, the student will,	to the	satisfaction of the teacher, wash	the
disl	nes by filling the dishpan at	least 1	1/2 full of warm water, adding an	
			; and rinsing the glasses, silverwa	re,
a n d	plates (in that order), and p	laci. 🕜	the dishes on the drainer.	
	This objective is mastered w	hen the	e student:	
1.	Turns on water	7.	Washes plates third	
2.	Adjusts water to medium	8.	Rinses dishes and silverware	
	temperature			
3.	Fills dishpan (or one side	•	All soap removed	
J.	of double sink) at least	10	. All dishes and silverware	
٠	1/2 full of water	10.	clean	
٠,	, -, - 1011 01 water		CICAII	
4.	Adds an appropriate amount	11.	Places dishes on drainer	
	of detergent to water	1		
		12.	Does not break dishes	
5.	Washes glasses first			
_		13.	- · · · · · · · · · · · · · · · · · · ·	
6.	Washes silverware second		sink	
	\.	1	•	
	14. Turn	s off w	vater	



dis

19.3.2.2.9.0.5(687) Given a sink and a dishpan (or a double sink), a dishcloth, a scouring pad, a bottle of dishwashing detergent, a drainboard, a dish drainer, two dirty pots, and two dirty pans, the student will, to the satisfaction of the teacher, wash the pots and pans by filling the dishpan at least 1/2 full of warm water, adding an appropriate amount of detergent, scouring and rinsing the pots and pans, and placing them on the drainer.

This objective is mastered when the student:

1.	Turns on water		7.	Rinses pots	
2.	Adjusts water to medium	. (8.	Rinses pans	
	temperature		9.	All soap removed	
	Fills dishpan (or one side of double sink) at	10	0.	Both pots clean	
	least 1/2 full of water	13	1.	Both pans clean	
4.	amount of detergent to	1:	2.	Places pots and pans on drainer	
	water	1	3.	Empties dishpan and/or drains	
5.	Scours pots			sink	
6.	Scours pans	1	4.	Turns off water	
				•	

TABLE SETTING AND CLEARING

19.3.2.2.10.0.1(688) Given a food scraper, a waste container, dishes with scraps of food on them, and a sink, the student will, to the satisfaction of the teacher, scrape the dishes clean by carrying the used dishes to a designated area and scraping any remaining food and pouring any remaining liquid into the designated waste container.

This objective is mastered when the student:

1.	Carries dishes to designated	4.	Does not spill food	
2	urea	 5.	Does not eat waste	
2.	Uses scraper to remove food particles	 6.	Pours beverage remains in sink	
3.	Disposes of scraps in waste container	 7.	Does not spill beverage	

Does not drink beverage ____



it,	the stude	1.2(689) Given dirty nt will, to the sat dirty dishes from the	isfacti on	n of the	teacher, clear the	
\	This obj	ective is mastered	when the	student	:	
1.		ishes from right of first person	3.		appropriate number es at a time	• •
2.	•	ishes from right of second person	4.	Does no	t drop or spill foo	od
		5. Does n	ot drop	dishes		
breathe	ad crumbs teacher,	and food spills on clean the table by nsing the cloth, wa	it, the wiping t	student he bread	will, to the satisf crumbs and food sp	faction of oills from
	This obj	ective is mastered	when the	student	:	
1.	Wipes tab	le using damp cloth		4. Rins	es cloth	
2.	Cleans ta	ble of crumbs	,		es table clean of i	food
3.	=	umbs into hand or in th (not on floor)		6. Drie	s table using dry o	loth
the eac eac	student w h person t h, salad f	0.4(691) Given seve vill, to the satisfathe foods and bevera for each, main dish	ction of ges in t	the tea	cher, serve to the er: water for each	left of soup for
	This obj	ective is mastered	when the	student	:	
٠.	Serves pe	erson #1 without spi	lling or	droppin	ıg:	
		Water	Salad	-	Dessert	-
		Soup	Main Di	sh	Coffee	_



 $\mathcal{C}(\mathcal{G})$

2.	Serves pe	rson #2 without spi	lling or dropp:	ing:	
		Water	Salad	_ Dessert	
		Soup	Main Dish	Coffee	
3.	Serves in	correct order		<i>'</i>	
4.	Serves to	left of each perso	n		
for stu pla pla of of	ks, two sp dent will, te on the te, placin each plate the knife,	0.5(692) Given a ta boons, two napkins, to the satisfaction table in front of ending a napkin to the 1 (with the blade far placing a glass at right of each spoon	two glasses, and of the teach chair, plateft of each for it is the least the tip of each for the tip of each for the tip of each two states the two states the tip of each two states the tip of each two states the tip of each two states the two states the tip of each two states the tip of each two states the tip of each two states the two	nd two cups and sa er, set the table cing a fork to the rk, placing a knif ft), placing a spo	ucers, the by placing a left of each e to the right on to the right
	This obj	jective is mastered	when the stude	nt:	
1.	Sets plac	ce setting I:			,
	Pla	ate in front of chai	.r	Blade facing to 1	eft
	For	k to left of plate		Spoon to right of	knife
	Nap	okin to left of fork		Glass at tip of k	nife
	Kni	lfe to right of plat	e	Cup and aucer to	right
2.	Sets plac	ce setting II:		-	
	Pla	ate in front of chai	ir	Blade facing to 1	.eft
1	For	rk to left of plate		Spoon to right of	knife
	Na	pkin to left of fork	· Y	Glass at tip of k	inife
٥	Kn	ife to right of plat	:e ,	Cup and saucer to	right



SORTING, WASHING, AND DRYING CLOTHES

19.3.2.2.11.0.1(693) Given a load of freshly washed clothes in a washing machine, and an electric clothes dryer, the student will, to the satisfaction of the teacher, dry the clothes by removing the articles from the washer, one at a time, shaking them out, putting them into the dryer, adjusting the dryer to the proper setting, turning on the dryer, checking the clothes for dryness at the end of the drying cycle, and removing the clothes when they are dry.

This objective is mastered when the student:

	inio objective to the second		•	
1.	Takes article of clothing from washer (one at a time)	5.	Adjusts dryer to proper setting	
2.	Shakes out article	6.	Turns on dryer	, , ,
3.	Places article in dryer	7.	Checks clothes for dryness after drying cycle is com-	
4	Repeats numbers 1-3 for each article		pleted	
	8. Removes clothes w	hen	they are dry	•
of teacting	3.2.2.11.0.2(694) Given an automolocolored clothes to be washed, the cher, wash the clothes by adjusting, depositing the clothes in the hine with water, adding the corremachine.	stu ng t wash	dent will, to the satistacti he washer controls to the co er, engaging the control to	on of the rrect set-
	This objective is mastered when	the	student:	
1.	Adjusts washer control to setting for colored clothes	3.	Engages control to begin filling machine with water	
2.	Deposits clothes in washer	4.	Adds correct amount of washing detergent	
	5. Closes	mach	ine	

19.3.2.2.11.0.3(695) Given an automatic washer, washing detergent, and a load of white clothes to be washed, the student will, to the satisfaction of the



 (i_{σ})

teacher, wash the clothes by adjusting the washer controls to the cold water setting, depositing the clothes in the washer, engaging the control to fill the machine with water, adding the correct amount of washing detergent, and closing the machine.

	This of	ojective is mastere	ed when the	student: •	
1.	-	washer control to ter setting	3.	Engages control to begin filling machine with water	r
2.	Deposits	s clothes in washer	r 4.	Adds correct amount of washing detergent	
	-	5. (Closes mach	ine	
lini the	filter tremoved,	brush, the student by removing it from	will, to t m the machi filter to	chine which contains a filther satisfaction of the teame, brushing the filter untits proper position in the	cher, clean til all lint
1.		filter from machin		Removes all lint from fi	lter
	Brushes			Replaces filter correctly machine	
col	ored wash the satis es accore	h-and-wear, and who sfaction of the tea ding to color and	ite and col acher, sort type of fab		student will
	This o	bjective is master	ed when the	student:	
1.	Sorts ci piles	lothes into four	3.	Places white regular-type fabric together	
2.	Places v	white wash-and-wea: r	r 4.	Places colored wash-and- wear together	
	5	. Places colored	regular-typ	e fabric together	



19.3.2.2.11.0.6(698) Given a bag of clothespins, a clothesline (set up for hanging clothes), and a basket of damp clothes containing two sheets, three pairs of socks, two pairs of dungarees, and three towels, the student will, to the satisfaction of the teacher, hang the clothes on the line by properly pinning each garment securely to the line.

This objective is mastered when the student:

				-
1.	Opens pins correctly 5.	Pins dur	garees correctly	
2.	Pins towels correctly 6.	Hangs cl	othes securely	<u></u>
3.	Pins sheets correctly 7.	Does not	drag clothes on ground	
4.	Pins socks correctly 8.	Does not	drop clothes on ground	
		•		ı
clearequestiments	3.2.2.11.0.7(699) Given a washpan water, a basket, and an assoruire hand washing, the student washing each piece until all visible by water out of each piece, ringiall soap and dirt have been the excess water has been remove	rtment of vill, to obtain the sing each removed, we see the contract of the co	four pieces of clothing isfaction of the teat a time, in the soapy as been removed, squeezin piece in the pan of clea sringing each piece by ha	which eacher, water, g the n water nd until
	This objective is mastered who	en the st	ident:	
1.	Places clothing in soapy water	8.	Removes all soap from cl	othing
2.	Forces soapy water through all areas of clothing using agitating motion	9.	Wrings excess water from thing gently	clo-
3.	Rubs soiled areas of clothing	10.	Places clothing in basks after wringing	et
4.	All visible dirt removed from clothing	11.	Washes and rinses clothi without excess spilling	_
5.	_	<u> </u>	Repeats numbers 1-11 for second article of clothi	
6.	Places clothing in rinse water		Repeats numbers 1-11 for third article of clothing	
7.	Forces clean water through clothing using up and down motion		Repeats numbers 1-11 for fourth article of clothi	

BEDMAKING

19.3.2.2.12.0.1(700) Given a double bed, a fitted mattress pad, and a fitted bottom sheet, the student will, to the satisfaction of the teacher, put the mattress pad and then the bottom sheet (right-side-up) smoothly on the bed so that they are fitted and tucked in firmly at the corners and sides of the mattress.

This objective is mastered when the student:

1.	Places mattress pad on bed (right-side-up)		5.	Places bottom sheet on bed (right-side-up)	
2.	Secures corners of mattress pad under corners of mattress		6.	Secures corners of bottom sheet under corners of mattress	
3.	Tucks sides and ends of pad firmly under mattress (if appropriate)		7.	Tucks sides and ends of bottom sheet firmly under mattress	
4.	Top of mattress pad smooth				·
	8. Top of fitted	botto	n sh	eet smooth	

19.3.2.2.12.0.2(701) Given a double bed with a mattress pad, a fitted bottom sheet, a flat top sheet, and a blanket in proper position, two pillows, and two pillow cases, the student will, to the satisfaction of the teacher, put each pillow inside a pillow case so that the pillow touches the bottom of the pillow case with the sides of the pillow adjacent to the seams of the pillow case and place the pillows in the proper position at the head of the bed.

This objective is mastered when the student:

1.,	Puts pillow inside pillow case		4.	Positions pillow parallel to top of mattress	
2.	Pillow touches bottom of	٠	5.	Pillow case smooth	
	pillow case		6.	Repeats numbers 1-5 for	
3.	Sides of pillow adjacent to seams of pillow case			second pillow	•0
	to Resume of Littom case			ş	

19.3.2.2.12.0.3(702) Given a double bed with a mattress pad and bottom sheet





in the proper position, a flat top sheet, and a flat blanket, the student will, to the satisfaction of the teacher, put the top sheet and then the blanket (right-side-up) smoothly on the bed so that the sides are even and the bottoms are tucked firmly under the foot of the mattress.

This objective is mastered when the student:

1.	Places top flat sheet on bed (right-side-up)		6.	Places blanket on bed (right-side-up)	
2.	Places top of sheet within one foot of head of mattress		7.	Places top of blanket within one foot of head of mattress	
3.	Sides of top sheet hang evenly over both sides of mattress		8.	Sides of blanket hang evenly over both sides of mattress	
	Tucks bottom of top sheet firmly under foot of mattress		9.	Tucks bottom of blanket firmly under foot of mattress	
5.	Top sheet smooth		10.	Blanket smooth	
shed a bo spro ever	et, a flat top sheet, a blanket edspread, the student will, to ead (right-side-up) smoothly or	and the the	two sati bed	ith a mattress pad, a fitted bottom pillows in the proper position, an sfaction of the teacher, put the so that the sides / : d bottom are covers the pillows, \. h any excess	Ċ
	This objective is mastered wh	en t	he s	tudent:	
1.	Places spread on bed (right-side-up)			Covers top of pillows com- pletely with top of spread	
2.	Both sides and bottom of spread hang evenly over bed _			Tucks excess spread under pillows	
	5. Bedspi	read	smo0	th	

19.3.2.2.12.0.5(704) Given a double bed, a fitted mattress pad, a fitted bottom sheet, a flat top sheet, a blanket, a bedspread, two pillows, and two pillow cases, the student will, to the satisfaction of the teacher, make



the bed by properly placing the mattress pad, sheets, blanket, pillows, and spread on the bed in the correct order.

This objective is mastered when the student:

1.	Places mattress pad on bed (right-side-up)	°	14.	Places blanket on bed (right-side-up)
∞2.	Secures corners of mattress pad under corners of mattress	· ——		Places top of blanket within one foot of head of mattress
3.	Tucks sides and ends firmly under mattress (if appropriate)	•	16.	Sides of blanket hang evenly over both sides of mattress
4.°	Mattress pad smooth		17.	Tucks bottom of blanket firmly under foot of mattress
5.	Places bottom sheet on bed (right-side-up)		18.	Blanket smooth
6.	Secures corners of bottom		19.	Puts pillows inside pillow cases
	sheet under corners of mattress		20.	Pillows touch bottom of pillow cases
7.	Tucks sides and ends of bot- tom sheet firmly under mat- tress		`21.	Sides of pillows adjacent to seams of pillow cases
8.	Fitted bottom sheet smooth		22.	Positions pillows parallel to top of mattress
9.	Places top flat sheet on bed (right-side-up)	•	23.	Pillow cases smooth
10.	Places top of sheet within one foot of head of mattress		24.	Places spread on bed (right- side-up)
11.	Sides of top sheet hang evenly over both sides of mattress		25.	Both sides and bottom of spread hang evenly over bed
12.	Tucks bottom of top sheet firmly under foot of mattress		26.	Covers top of pillows com- pletely with top of spread
13.	Top sheet smooth	,	27.	Tucks excess spread under pillows
	28. Bedsp	read	smoot	th



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IRONING AND STORAGE OF CLOTHING

19.3.2.2.13.0.1(705) Given a folded dishcloth, a folded sheet, a folded teatowel, a hot pad, and a designated storage area, the student will, to the satisfaction of the teacher, put these articles away in their proper storage area without wrinkling, unfolding, or dropping them.

This objective is mastered when the student:

	inis objective is	mastered when	the stu	dent:	
1.	Carries items to a area	storage		es not wrinkle or u ems	nfold ——
2.	Places items in st	corage area	4. Do	es not drop items	
a t	3.2.2.13.0.2(706) owel, and a sheet, d these articles no	the student wi	il, to ti	he satisfaction of t	
1.	Folds pair of sock	s neatly	3. Fo	lds T-shirt neatly	
2.	Folds sweater neat	:1y	4. Fo	lds towel peatly	
		5. Folds shee	et newatly	y	
		•		/	
iro	3.2.2.13.0.3(707) ming board, a handle pants, the student ece of clothing until	erchief, an apa will, to the sa	ron, a le atisfact:	ong-sleeved blouse, Lon of the teacher,	and a pair
	This objective is	mastered when	the stu	ient:	•
1		HANDKERCHIEF	APRON	LONG-SLEEVED BLOUS	SE PANTS
1.	Irons				
2.	Wrinkles removed				•
3.	Does not scorch			****	

4. Does not burn self

SEWING AND MENDING BY HAND

19.3.2.2.14.0.1(708) Given ten basic sewing tools (shears, scissors,	, ne	edle,
thread, pins, measuring tape, thimble, seam ripper, pattern, and seam	n ga	uge),
the student will, with 100% accuracy, touch the correct tool as each	19	Hamed
by the teacher.		7

This objective is mastered when the student responds correctly to each of the requests below: $\frac{1}{2}$

		scissors, thimbl tape, seam ripp		rn, seam	gau	ge, thread, need	1e,
1.	"Touch ti	he thimble."	6.	"Touch	the	scissors."	·
2.	"Touch th	he needle."	7.	"Touch	the	thread."	
3.	"Touch t	he pattern."	8.	"Touch	the	seam -ripper."	
4.	"Touch ti	he seam gauge."	9.	"Touch	the	measuring tape.	"
5.	"Touch t	he pins."	10.	"Touch	the	shears."	<u></u>



19.3.2.2.14.0.2(709) Given ten basic sewing tools (shears, scissors, needle, thread, pins, measuring tape, thimble, seam ripper, pattern, and seam gauge), the student will, to the satisfaction of the teacher, demonstrate the proper use of each tool when requested by the teacher.

This objective is mastered when the student responds correctly to each of the requests below:

		•				
1.	"Show me how pattern."	to use	the	6.	"Show me how to use the scissors."	
2.	"Show me how pins."	to use	these .		"Show me how to use the measuring tape."	
3.	"Show me how needle."	to use	the	8.	"Show me how to use the seam gauge."	
4.	"Show me how thread."	to use	the	9.	"Show me how to use the shears."	<i>?</i>
5.	"Show me how thimble."	to use	the	10.	"Show me how to use the seam ripper."	



OCCUPATIONAL DOMESTIC SERVICE
19.3.2.2.14.0.3(710) Given a thimble, a pair of scissors, a scrap of material and a threaded needle, the student will, to the satisfaction of the teacher, sew five basting stitches by placing the thimble on the third finger of the sewing hand, pushing the needle through the material with the thimble, securin the stitches by tying a knot, and cutting the thread with the scissors.
This objective is mastered when the student:
1. Places thimble on third fin- ger of sewing hand 3. Sews baste stitch
2. Pushes needle through mater- ial with thimble 4. Sews 5 basting stitches 5. Secures stitches with knot
6. Cuts thread with scissors
19.3.2.2.14.0.4(711) Given a garment with a hole in it, pins, an iron-on pate an iron (plugged in and set at the correct setting), and an ironing board, the student will, to the satisfaction of the teacher, patch the hole by attaching the patch with the pins to completely cover the hole, ironing over the patch until it is secured to the garment, and removing the pins from the garment.
This objective is mastered when the student:
1. Places patch over hole 4. Places garment on ironing board
2. Pins patch over hole 5. Irons over patch
3. Completely covers hole 6. Fastens patch securely
7. Removes pins
19.3.2.2.14.0.5(712) Given a needle, a spool of thread, and a pair of scissor the student will, to the satisfaction of the teacher, thread the needle by cutting off a sufficient amount of thread, directing one end of the thread into the eye of the needle, pulling the thread through, and securing one end of the thread with a knot.



Cuts appropriate length of thread

This objective is mastered when the student:

2. Directs end of thread into eye of needle

	ulls thread through leaving sount of thread on each side			it 4.	Secures one end of thread with knot	•
	•		, -		thread with knot	
	· •				•	
of sci satisi thimbl	2.2.14.0.6(713) Given a 1" issors, a thimble, and a screen of the teacher, sew the second of the teacher of the second of the securing the stitches by types.	ap of the e sew: own m	mat tto ing otio	terial, the on onto the hand, director on to atta	e student will, to e material by place ecting the needle s ech the butter to the	the ing the into ne mater-
,	This objective is mastered w	hen ti	he s	studen,t:		
	laces thimble on third fin- er of sewing hand			Alternate	s holes	
2. D	ire Pedle into holes		•		stitches with knot	
3. U	se u and down motion				ead with scissors	
of sc satis thimb alter secur	2. 14.0.7(714) Given a four integers, a thimble, and a serifaction of the teacher, sew le on the third finger of the mate holes using an up and dring the stitches by tying a sors.	the sace sew lown many knot,	map ving noti	terial, the onto the hand, dim on to atta	ne student Will, to material by placin recting the needle ach the snap to the	the gthe into material,
	This objective is mastered w	hen t	hè	student:		•
	Places thimble on third fin- ger of sewing hand			Alternat	•	
2. I	Directs needle into holes		 6. 		snap to material stitches with knot	
3. U	Jses up and down motion		7.		ead With scissors	1
,						

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19.3.2.2.14.0.8(715) Given a thimble, a pair of scissors, a scrap of material,

and a threaded needle, the student will, to the satisfaction of the teacher, sew five overcast stitches by placing the thimble on the third finger of the sewing hand, stitching along the edge of the material, securing the stitches by tying a knot, and cutting the thread with the scissors.

	,	
	This objective is mastered when the	student:
1.	ger of sewing hand	Sews with overcast stitch
2.		Sews 5 overcast stitches Makes even stitching line
3.	Sews along edge of material 7.	Secures stitches with knot
	8. Cuts thread with so	cissors
		1
		1
and sew han	.3.2.2.14.0.9(716) Given a thimble, a d a threaded needle, the student will, we five backstitches by placing the thim and, pushing the needle through the materitches by tying a knot, and cutting the	to the satisfaction of the teacher, ble on the third finger of the sewing rial with the thimble, securing the
	This objective is mastered when the	student:
1.	ger of sewing hand	Scws backstitch
2.	Pushes needle through mater- ial with thimble 5.	Sews 5 backstitches Secures stitches with knot
	6. Cuts thread with s	cisscrs

19.3.2.2.14.0.10(717) Given a garment to be hemmed, a seam gauge, straight pins, a pair of scissors, a threaded needle, and a thimble, the student will, to the satisfaction of the teacher, hem the garment by measuring a two-inch hem, securing the hem with the pins, placing the thimble on the third finger of the sewing hand, hemming the garment with a correct hem stitch, securing the stitches by tying a knot, cutting the thread with the scissors, and removing the pins from the hem.

This objective is mastered when the student:



-				,		
,1.	Measures 2" hem all around		4.	Sews hem with proper hem	stitch _	<u></u>
2.	Secures hem with straight pins		5.	Secures hem	-	
	Places thimble on third finger of sewing hand		6. 7.	Secures stitches with known Cuts thread with scissors	•	
3	8.	Removes	pi	ns	i	
				, ·	J	
threwill with using tying	3.2.2.14.0,11(718) Given a eaded needle, straight pins 1, to the satisfaction of the the pins, placing the thing a proper mending stitching a knot, cutting the threm the garment.	, a pai he teac mble on to secu	r o her th re	f scissors, and a thimble, mend the seam by securing third finger of the sew the seam, securing the st	, the studing the sea ing hand, itches by	dent am
	This objective is mastere	d when	the	student:		
1.	Secures seam with pins	4.	Me	n ds seam		
2.	Places thimble on third finger of sewing hand			cures stitches with knot		
3.	Uses proper mending stitch			moves pins	<u> </u>	
SEW	ING AND MENDING BY MACHINE		,	,	,	
acc	3.2.2.15.0.1(719) Given a uracy, touch the correct ar teacher questions about the	ea of t	he	sewing machine in response		i -
	This objective is mastere each of the requests below		the	scudent responds correct	ly to	
"Who	ere do you place the bobbin 1. Touches bobbin wind t					
"Who	ere do you place the bobbin 2. Touches bobbin case	to sew	?"			



,	•		
"Whe	re do you put the spool of thread?" 3. Touches spool pin		
"How	do you make the machine go forward? 4. Pushes stitch length selector to		
"How	do you make the machine go backward 5. Pushes stitch length selector to		
"Whe	re do you place the material to sew? 6. Touches under presser foot	•	
"Wha	t do you use to make the machine go? 7. Touches speed control and power		
8			
a pa of t	i.2.2.15.0.2(720) Given a simple predict of scissors, and a cutting board, the teacher, use the pattern by placing board, pinning the pattern on the place of the pattern of the pattern, staying we	the student will, to the satisf ng the material and pattern on t e material correctly, and cuttin	action he g
	This objective is mastered when the	student:	
1.	Places material on cutting 4. board	Uses scissors and cuts along pattern	
	Places pattern on material 5.	Cuts within 1/4" of edge of patrern	_
3.	Secures pattern to material by pinning along edges 6.	Cuts out complete pattern	
		, o	
the need	3.2.2.15.0.3(721) Given a sewing made student will, to the satisfaction of the by removing the old needle and remaine needle.	the teacher, change the sewing	
	This objective is mastered when the	student:	
1.	Removes sewing machine needle 2	. Positions new needle correctl	у
	3. Secures new need1	e in slot	

19.3.2.2.15.0.4(722) Given a sewing machine, an empty bobbin, a spool of thread, and a diagram, the student will, to the satisfaction of the teacher, wind the bobbin by placing the bobbin and spool of thread in the appropriate places according to the diagram and winding the bobbin until it is full.

This objective is mastered when the student:

1. Places empty bobbin in correct place

The place of thread in the appropriate place of the student:

2. Places spool of thread in thread correctly

4. Winds bobbin until full of the student of thread in the appropriate place of thread correctly

19.3.2.2.15.0.5(723) Given two pieces of material, straight pins, a threaded bobbin, and a sewing machine, the student will, to the satisfaction of the teacher, sew the material into a seam by pinning the material together so that the edges are even, sewing a straight seam, securing the seam with a reverse stitch, cutting the thread, and removing the pins from the material.

This objective is mastered when the student:

- Pins two pieces of material 6. Guides material along guidetogether correctly so edges line on throat plate of material are even 7. Sers straight seam 2. Places material under presser Secures seam with approxi-8. foot mately five reverse stitches Puts presser foot down Cuts thread Starts machine in forward Removes material from under 10. Sews to end of se.am presser foot 11. Removes pins from material
- 19.3.2.2.15.0.6(724) Given a sewing machine, a threaded bobbin, a spool of thread, and a diagram, the student will, to the satisfaction of the teacher, thread the machine by positioning the bobbin and the spool of thread in their proper places and following the diagram to completely thread the machine.

This objective is mastered when the student:



	Places bobbin in correct place	 3.	Places thread in correct places by sequentially following dia- gram	
2.	Places spool of thread in			
	correct place	4.	Threads machine completely	

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YARDWORK AND MAINTENANCE

PET MAINTENANCE

19.3.2.3.1.0.1(725) Given a dog, a bag of dry dog food, a spoon, a feeding dish, a water dish, and a pitcher of water, the student will, to the satisfaction of the teacher, feed and water the dog by pouring an appropriate amount of dog food and water into the feeding dish, mixing it, pouring a proper amount of water into the water dish, and placing the feeding and water dishes in an area accessible to the dog.

This objective is mastered when the student:

	THIS ODJECTIVE IS MESTELED	wifeli che	e acudenc.	
1.	Opens bag of dog food	6.	Uses proper amount of water	-
2.	Jurs dry dog food into feeding dish	. 7.	Mixes food and water with spoon	-
3.	Uses appropriate amount of food	8.	Pours water into water dish	-
4.	Closes bag of dog food	9.	Places food and water dishes in area accessible to dog	- .
5.	Pours water from pitcher over food	10.	Does not spill water or dog food	<u>.</u>
to wat unt wit	the satisfaction of the teac er from the bowl, washing th il all the soap and dirt are	her, clea e bowl wi removed,	a sink, and fish food, the studen an the fish bowl by pouring the diith soapy water, rinsing the bowl, drying the bowl om temperature), and adding an app	rty 1.
	This objective is mastered	when the	e student:	
1.	Pours water from bowl into	sink	4. Bowl is free of all visible dirt	
2.	Holds bowl securely		5. Turns on water	
3.	Washes inside and outside of bowl with rag and soapy wat		6. Rinses inside and outside of	



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7. Bowl is free of all visible soap

bow1

	•								
8.	Dries outside of bowl		12.	Turns off water					
9.	Pours clean water in bowl	<u></u>	13•,	Puts animal food in bowl					
10.	Pours room temperature water in bowl		14.	Uses appropriate amount of food	· :				
11.	Uses appropriate amount of water		15.	Does not spill water					
cle the by pai	19.3.2.3.1.0.3(727) Given a dirty cage, wood chips, a source of water, cleaning agent, a brush, two pails, a rag, some newspaper, and animal food, the student will, to the satisfaction of the teacher, clean the animal cage by removing all dirty materials from inside and under the cage, preparing a pail of coapy water and a pail of clean water, washing, rinsing, and drying the cage, and placing clean food and materials inside and under the cage. This objective is mastered when the student:								
1.	Prepares cage for cleaning (e.g., removing bottom of cage if necessary)°		9	. Dries inside and outsi cage thoroughly with r					
2.	Removes dirty materials frounder and inside cage	m	10	. Reassembles cage (if n sary)	eces- 				
3.	Prepares pail of soapy wate			. Places clean newspaper cage	under				
4.	Prepares pail of clean water			Places new wood chips bottom of cage	in .				
5.	Washes inside and outside o cage with soapy water	f 	13	Places food in feeder					
6.	Cage is free of all visible dirt	: 		. Uses appropriate amoun food	t of				
7,	Rinses inside and outside o	f	15	. Places water in dish	·				
8.	Cage is free of all visible		16	 Uses appropriate amount water 	t of				
	soap	-3	<u> </u>	. Does not spill food or	water				



2

19.3.2.3.1.0.4(728) Given a dog, a pet brush, and a trash container, the student will, to the satisfaction of the teacher, remove the loose hair and tangles from all hairy areas of the dog by picking up the brush, placing the bristles of the brush on the dog, gently pulling the probability hrush in the direction of the hair growth, repeating this procedure until all the hair is smooth, removing the hair from the pet brush when needed, and placing this hair in the trash container.

-	This objective is mastered when	n th	e student:
1.	Picks up brush	5.	Brushes to end of hair strands
2.	Places bristles of brush on dog	6.	Brushes all hair on dog
3.	Brushes in direction of hair growth	7.	Removes tangles and loose hair from dog
4.	Brushes gently	8.	Removes hair from pet brush
	9. Places loose hair	in	trash container
a b and the the him	rush for scrubbing animals, a war a large towel, the student will dog by placing him in the tub obrush, until he is clean, placing	shtu , to f so ng h oved	ntub half-filled with warm, soapy water, half-filled with clean, warm water, the satisfaction of the teacher, was apy water, scrubbing him gently with Im in the tub of clean water, rinsing, removing him from the tub, and drying student:
1.	Places dog in tub of warm soapy water	_	6. Removes dog from tub of soapy water
2.	Grasps scrub brush	_	7. Places dog in tub of clean warm water
3.	Scrubs dog gently with brush	_	
4.	Uses care around eyes and nose		Dog is free of all visible
5.	Dog is free of all visible dirt	_ 1	soap O. Removes dog from water



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11.	Dries	dog immediately		12. A11	areas of	dog	dry
	13.	Holds dog firmly	while	washing,	rinsing,	and	drying

CAR MAINTENANCE

19.3.2.3.2.0.1(730) Given a car, a pail of soapy water, a sponge, a hose attached to a faucet, dry rags, a container of window cleaner, and a brush, the student will, to the satisfaction of the teacher, wash the car by rinsing the car with water, scrubbing the outside surface from top to bottom, scouring the tires, cleaning the windows, rinsing the entire car from top to bottom, and wiping the car thoroughly with rags until it is clean and dry.

This objective is mastered when the student:

1.	Turns on water	8	Outside surface of car free of all visible soap	
2.	Rinses car	 9.	Turns off water	· ====.
3.	Scrubs outside surface with soapy sponge	10.	Uses rags to dry car thor- oughly	
4.	Scrubs from top to bottom		Outside surface of car free	v
5.	Scours tires with brush		of all visible moisture	
6.	Rinses entire car with hose	12.	Cleans outside of windows with window cleaner	
7.	Outside surface of car free of all visible dirt	13.	Outside of windows free of all visible dirt	

19.3.2.3.2.0.2(731) Given a car, a vacuum cleaner, a pail of soapy water, a hose, rags, a cheese cloth, a container of window cleaner, and a waste container, the student will, to the satisfaction of the teacher, clean the inside of the car by emptying the ashtrays, washing, rinsing, and drying the floor mats, washing, rinsing, and drying the windows, wiping the upholstery and dashboard, and vacuuming the floor and seats of the car.

This objective is mastered when the student:



•

1.	kemoves asntrays from car		13.	dirt, cleaner, and streaks	
2.	Empties ashtrays into waste container		14.	/	
3.	Replaces ashtrays in car		15.	Wipes vinyl upholstery with damp cloth	
4.	Removes floor mats		16	West unhalatoms from of all	
5.	Dampens rag with soapy water		16.	Vinyl upholstery free of all visible dirt	
6.	Washes floor mats		17.	Wipes entire dash with damp	•
7.	Rinses floor mats with hose				;
8.	Floor mats free of all visi-		18.	Dash free of all visible dirt	·
	ble dirt and soap		19.	Vacuums upholstery of the	
9.	Dries floor mats			entire car,	
10.	Floor mats free of all visi- ble moisture		20.	Upholstery free of all visi- ble dirt	
11.	Sprays cleaner on windows		21.	Vacuums floor	· ——
0	(small area at a time)		22.	Floor free of all visible	
12.	Wipes windows with cheese cloth		,	dirt	
	23. Replac	es ma	ts in	car	
	•		-		
cle wax wax	ean car to be waxed, the stude the car by opening the wax c conto one cloth, spreading th	nt wi ontai e wax e wax	11, toner, acro	car wax, two clean cloths, and o the satisfaction of the teach taking an appropriate amount of ss the entire body of the car, according to the directions, armoved.	er, a
•	This objective is mastered	when	the s	tudent:	
1. 2.	Opens wax container Takes appropriate amount of		3.	Spreads wax evenly across entire body of car (small area at time)	
•	wax onto one cloth			•	
•			4.	Lets wax dry	 "
	'			(1	79

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				,	
5.	Closes wax container	7.	Polishes car		
6.	Takes clean cloth	8.	Uses circular	otions	٠
	9. Ret	noves s1	l haze	,	a
		moves ar	I Haze		·
			• •	•	a
GRO	UNDSKEEPING			·	
lit cle	3.2.3.3.0.1(733) Given a gartered with trash, the student an up the grounds by picking entire area is free of trash	t will, up the	to the satisfact	tion of the teach	er,
	This objective is mastered	when th	e student:		
1.	Picks up trash 3	. Repea		d 2 for remaining	š .
2.	Places trash in can			444	
	4	. Entir	e area free of	all visible trash	1
				-2-	*
	/	•	_	***	
and	3.2.3.3.0.2(734) Given a shall a pair of scissors, the student the shrub by placing the bund the base of the plane wi	dent Wil burlap o	 to the satis ver the plant a 	faction of the te	eacher
	This objective is mastered	when th	e student:		
1.	Places burlap over shrub	3.	Secures`burla shrub "	p at base of	
2,	Wraps twine around burlap				
	at base of shrub	4.	Cuts twine wi	th scissors	•
	5. Covers	shrub s	ecurely	•	•
	•		•		
			,		

19.3.2.3.3.0.3(735) Given a rake, a bushel basket, and a 10' x 10' section of ground covered with leaves, the student will, to the satisfaction of the teacher, rake the leaves by gathering them into a pile with the rake, using short sweeping motions, scooping the leaves into the basket, and repeating



			DOMESTIC SERVICE	
thi	s procedure until the entire	section :	is free of leaves.	
	This objective is mastered	when the	student:	
1.	Picks up rake	4.	Scoops leaves into basket with hands or rake	
2.	Rakes with short sweeping motions	5.	,	
3.	Gathers leaves into pile(s)		maining leaves	
	with rake	6.	Entire area free of all visi- ble leaves	
	•	•		
gro gra it	wn grass, the student will, ass by pushing the mower in a	to the sa straight vergrown e of over		lng
1.	Pushes mower	•	Returns on overgrown grass	-4
2.			Repeats numbers 1-5 for remaining area	/
,	10' x 10' section *		Entire 10' x 10' section free /	
4•,	Turns mower around	15	/	t,
ť	, boes not injure	sell or	others with mower	
		1		
mov ent	vered with weeds, the student ve the weeds by grasping the	will, to bottom of on the gr	and a 3' x 3' section of ground the satisfaction of the teacher, each weed, pulling and removing the ound, placing it in the wheelbarrow, ntire area is free of weeds.	
	This objective is mastered		student:	
1.	Grasps weed at bottom	2.	Pulls weed	

3.	Removes weed (including roo from ground	ts) 	5.	Repeats numbers 1-4 for re- / maining weeds	
4.	Places weed in wheelbarrow		6.	Entire area free of all visible weeds	
	7., Does not remove	plants	that	t are not weeds	
			,		
an tea sid ren	edger, and a wheelbarrow, th cher, edge the walkway by pl e of the walkway, pushing th	e stude acing (e edge: it in	ent v the (r do the v	ction of walkway overgrown with g will, to the satisfaction of the edger approximately one inch from wn with his foot to loosen the gr wheelbarrow, and repeating this p of overgrown grass	the
	This objective is mastered	when	the a	student:	• `
1.	Places edger approximately from side of walkway	1"	5.	Places grass in wheelbarrow	. •
2.	Pushes down on edger with foot	a	6.	Repeats numbers 1-5 for remainder of walkway	. · •
3.	Loosens grass		7.	Entire walkway free of over- grown grass	•
4.	Removes grass		8.	Does not injure self with edger	
•	-,,,	٠.			•
the	student will, to the satisf pping the dead parts and pla	action cing t	of them	•	sket,
_	This objective is mastered				
1.	Picks up clippers	_ 3.	Pla	ices dead part in basket	
2.	Cuts off dead part with clippers	4.	_	eats numbers 2 and 3 for	
	5. Does not	cut of	f 11	ve parts	

PLANTING

19.3.2.3.4.0.1(740) Given an outdoor faucet, a watering can, and six seedling plants, the student will, to the satisfaction of the teacher, water the seedling plants by turning on the water faucet, filling the watering can to between one half and three-quarters of its capacity, and pouring an appropriate amount of water around each of the seedling plants.

	This objective is mastered	when	the	student:	
1.	Picks up watering can	<i>;</i> —	_ 5	. Turns off water	
2.	Places can under water fauc	et	_ 6	Carries watering can to	
3.	Tuins on water		- ,	Pours water on plants	
4.	Fills can 1/2 to 3/4 full o			-	
	water		_ 8	. Pours water on each plant	 ,
	9. Pours acceptable a	mount	of v	water on each plant	 .•.
	• ,		ı,	- ~ .	•
tea ove	cher, water the grass by tur r a small area at a time usi eating this procedure until	ning ng a the e	on tl back ntire	ent will, to the satisfaction he water, spraying the water and forth motion of the hose section of grass is proper	ev enly e, and
	This objective is mastered	when	the	student:	•
1.	Turns on faucet		5.	Sprays small area at a time	-
2.	Turns on water to moderate force		6.	Repeats numbers 3-5 for remaining area	
3.	Sprays water with back and forth motion of hose		7.	Does not over water	
4.	Sprays water evenly		8.	Turns off water	

19.3.2.3.4.0.3(742) Given a five pound bag of fertilizer and a 5' x 5' section of grass, the student will, to the satisfaction of the teacher, fertilize the grass by scooping up a handful of fertilizer, sprinkling the fertilizer evenly

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over a small area of grass, and repeating this procedure until the 5' x 5' section is completely fertilized. \cdot

1. Scoops up handful of ferti- lizer 4. Repeats numbers 1-3 for remaining area 2. Sprinkles fertilizer over small area of grass 5. Sprinkles entire section with fertilizer 3. Spreads evenly 6. Does not excessively fertilize 19.3.2.3.4.0.4(743) Given a hoe and a 5' x 5' section of packed ground, the student will, to the satisfaction of the teacher, loosen the light by strikin the ground and pulling the loose dirt until all of the ground in the 5' x 5' section has been loosened. This objective is mastered when the student: 1. Picks up hoe 2. Strikes dirt with hoe 3. Pulls dirt loose 4. Uses short striking movements 7. Does not injure self or others with hoe 19.3.2.3.4.0.5(744) Given a shovel, a wheelbarrow filled with dire, and a hole into which the dirt can be shovelled, the student will, to the satisfaction of the teacher, fill the hole by placing the shovel into the dirt, scooping up the dirt, placing it in the hole, and repeating this procedure until all of the dirt has been shovelled from the wheelbarrow. This objective is mastered when the student: 1. Places shovel into dirt 4. Repeats numbers 1-3 until wheelbarrow is empty 5. Does not injure self or others with shovel					
3. Spreads evenly	1.		·	4.	
19.3.2.3.4.0.4(743) Given a hoe and a 5' x 5' section of packed ground, the student will, to the satisfaction of the teacher, loosen the dirt by striking the ground and pulling the loose dirt until all of the ground in the 5' x 5' section has been loosened. This objective is mastered when the student: 1. Picks up hoe 2. Strikes dirt with hoe 3. Pulls dirt loose 4. Uses short striking movements 7. Does not injure self or others with hoe 19.3.2.3.4.0.5(744) Given a shovel, a wheelbarrow filled with dirt, and a hole into which the dirt can be shovelled, the student will, to the satisfaction of the teacher, fill the hole by placing the shovel into the dirt, scooping up the dirt, placing it in the hole, and repeating this procedure until all of the dirt has been shovelled from the wheelbarrow. This objective is mastered when the student: 1. Places shovel into dirt 4. Repeats numbers 1-3 until wheelbarrow is empty 5. Does not injure self or others	2.			5.	
19.3.2.3.4.0.4(743) Given a hoe and a 5' x 5' section of packed ground, the student will, to the satisfaction of the teacher, loosen the firt by striking the ground and pulling the loose dirt until all of the ground in the 5' x 5' section has been loosened. This objective is mastere, when the student: 1. Picks up hoe ———————————————————————————————————	3.	Spreads evenly		6.	Does not excessively fertilize
student will, to the satisfaction of the teacher, loosen the dirt by striking the ground and pulling the loose dirt until all of the ground in the 5' x 5' section has been loosened. This objective is mastered when the student: 1. Picks up hoe 2. Strikes dirt with hoe 3. Pulls dirt loose 4. Uses short striking movements 19.3.2.3.4.0.5(744) Given a shovel, a wheelbarrow filled with dirt, and a hole into which the dirt can be shovelled, the student will, to the satisfaction of the teacher, fill the hole by placing the shovel into the dirt, scooping up the dirt, placing it in the hole, and repeating this procedure until all of the dirt has been shovelled from the wheelbarrow. This objective is mastered when the student: 1. Places shovel into dirt 2. Scoops up dirt 5. Does not injure self or others			ķ		,
maining area 2. Strikes dirt with hoe 3. Pulls dirt loose 4. Uses short striking movements 7. Does not injure self or others with hoe 19.3.2.3.4.0.5(744) Given a shovel, a wheelbarrow filled with dirt, and a hole into which the dirt can be shovelled, the student will, to the satisfaction of the teacher, fill the hole by placing the shovel into the dirt, scooping up the dirt, placing it in the hole, and repeating this procedure until all of the dirt has been shovelled from the wheelbarrow. This objective is mastered when the student: 1. Places shovel into dirt 4. Repeats numbers 1-3 until wheelbarrow is empty 2. Scoops up dirt 5. Does not injure self or others	stu the	dent will, to the satisfacti ground and pulling the loos tion has been loosened.	lon of se dirt	the un	teacher, loosen the dirt by strikin til all of the ground in the 5' x 5'
hole into which the dirt can be shovelled, the student will, to the satisfaction of the teacher, fill the hole by placing the shovel into the dirt, scooping up the dirt, placing it in the hole, and repeating this procedure until all of the dirt has been shovelled from the wheelbarrow. This objective is mastered when the student: 1. Places shovel into dirt	.2. 3.	Strikes dirt with hoe Pulls dirt loose		- - 6	maining area Loosens dirt for entire area Does not injure self or
1. Places shovel into dirt 4. Repeats numbers 1-3 until wheel-barrow is empty 2. Scoops up dirt 5. Does not injure self or others	hol fac sco	e into which the dirt can be tion of the teacher, fill th oping up the dirt, placing i	shove ne hole It in (elle e by the	d, the student will, to the satis- placing the shovel into the dirt, hole, and repeating this procedure
barrow is empty 2. Scoops up dirt 5. Does not injure self or others		This objective is mastered	w hen	the	student:
	2.	Scoops up dirt		ba Do	es not injure self or others

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19.3.2.3.4.0.6(745) Given a spade, a marked 3' x 3' section of ground in which to dig, and a wheelbarrow in which to put the dirt, the student will, to the satisfaction of the teacher, dig a hole by pushing the spade down into the ground using his foot, scooping up the dirt, placing the dirt into the wheelbarrow, and repeating this procedure until a hole approximately one foot deep has been dug inside the marked section.

This objective is mastered when the student:

1.	Holds spade	 6.	Digs hole approximately one foot deep	
2.	Pushes spade into ground using foot	 7.	Repeats numbers 1-6 for entire 3' x 3' area	
3.	Loosens dirt	 8.	Stays within boundaries	
4.	Scoops up loosened dirt	 9.	Does not injure self or	
5.	Places dirt in wheelbarrow		others with spade	3
	· .	Ø	,	, ÷

19.3.2.3.4.0.7(746) Given a wheelbarrow loaded with dirt, the student will, to the satisfaction of the teacher, wheel the dirt to a designated place 15 feet away and then dump the load of dirt out of the wheelbarrow.

This objective is mastered when the student:

1.	Grabs wheelbarrow with both hands on handles	 4.	Pushes wheelbarrow to designated place	
2.	Lifts wheelbarrow slightly off ground	 5.	Tips wheelbarrow to side or on its end	•
3.	Pushes it toward designated place	 6.	Empties dirt on ground	

19.3.2.3.4.0.8(747) Given two seeds, a trowel, and a 3' x 3' section of prepared soil, the student will, to the satisfaction of the teacher, plant the seeds by scooping up a trowelful of soil, inserting one seed in the hole, using the trowel to cover the seed with soil, and repeating this procedure with the other seed, spacing the seeds approximately six inches apart.

This objective is mastered when the student:



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,	· · · · · · · · · · · · · · · · · · ·		4.	Covers seed with soil using trowel	
2.	Scoops up trowelful of soil	<u>·</u>	_		
3.	Inserts one seed in hole		5.	Repeats numbers 2-4 for second seed	., <u>.</u>
	6. Spaces seeds a	pprox	imat	ely 6" apart	
					•
				wel, and a $3' \times 3'$ section of	
p1a:		a ho	1e 1	sfaction of the teacher, plan arge enough for the roots of ng the roots with soil.	
	This objective is mastered	when	the	student:	
1.	Picks up trowel	,	3.	Places roots in soil	
2.	Digs hole large enough for		4.	Covers roots with soil	
	roots of plant		. ~	using trowei	



ENG

OCCUPATIONAL COMPETENCY

COMMERCIAL SERVICE

PERSONAL PUBLIC SERVICE

MISCELLANEOUS

19.3.3.1.1.0.1(749) Given a bag of groceries and a designated area for depositing the bag, the student will, to the satisfaction of the teacher, carry the bag and deposit it in the designated area.

This objective is mastered when the student: 3. Does not drop bag 1. Picks up bag 2. Carries bag to designated place ____ 4. Does not drop any contents _____ 5. Deposits bag in designated area 19.3.3.1.1.0.2(750) Given a building with numbered rooms, the student will, to the satisfaction of the teacher, walk to the room named by the teacher. This objective is mastered when the student: 1. Walks to room named by teacher 2. Completes within appropriate amount of time 19.3.3.1.1.0.3(751) Given a request by the teacher to run an errand, the student will, to the satisfaction of the teacher, complete the errand according to the teacher's directions. This objective is mastered when the student: 3. Completes errand Begins errand 4. Completes errand correctly 2. Performs errand 5. Completes errand in appropriate amount of time



CUSTODIAL

19.3.3.1.2.0.1(752) Given a paper towel dispenser, a packet of paper towels, and a key to unlock the dispenser, the student will, to the satisfaction of the teacher, fill the paper towel dispenser by unlocking the dispenser, filling it with the packet of paper towels, and relocking the dispenser.

This objective is mastered when the student:

	•				· ·			
1.	Inserts key in lock			5.	Does not drop towels	*		
2.	Turns key to unlock	dispenser		6.	Closes dispenser			
3.	Opens dispenser			7.	Turns key to lock dispense	r		
4.	Places paper towels : penser	in dis-		8.	Removes key from dispenser			
		Ø	^.		;	,		
		•			•			
out lig lig	9.3.3.1.2.0.2(753) Given a new light bulb and a light fixture with a burned but bulb, the student will, to the satisfaction of the teacher, change the light bulb by making sure the light fixture is turned off, unscrewing the old light bulb, screving the new light bulb into the socket, and turning the light and off to test it.							
	This objective is ma	astered wh	en tl	ne s	tudent:			
1.	Turns off light		4.	Doe	s not break old light bulb			
2.	Unscrews old light be	ulb	5.	Doe	s not break new light bulb			

19.3.3.1.2.0.3(754) Given a latch board with an open latch-type lock, the student will, to the satisfaction of the teacher, lock and unlock the door of the latch board by grasping the latch, turning the latch until it clicks, pulling on the door to see if it is locked, then turning the latch until the latch lock clicks in the open position.

This objective is mastered when the student:



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(Locks)
1. Grasps latch 2. Turns latch until lock clicks
3Pulls on door to see if it is locked
(Unlocks) 4. Grasps latch 5. Turns latch until lock clicks open
19.3.3.1.2.0.4(755) Given a latch board with an open chain-type lock, the student will to the satisfaction of the teacher, lock and unlock the door of the latch board by grasping the end of the chain, sliding the chain lock into the chain slot until it is securely in place, then sliding the chain from the chain slot until the chain lock is in the open position.
This objective is mastered when the student:
(Locks)
1. Grasps end of chain 2. Slides chain lock into chain slot
3. Continues to slide chain until firmly anchored
(Unlocks)
4. Grasps end of chain 5. Slides chain until it is completely out of chain slot
1
19.3.3.1.2.0.5(756) Given a latch board with an open bolt-type lock, the student will, to the satisfaction of the teacher, lock and unlock the door of the latch board by grasping the bolt, sliding the bolt into the slot, pressing the bolt downward, then pressing the bolt upward and sliding it out of the slot until the bolt is in the open position.
This objective is mastered when the student:
(Locks)
1. Grasps knob on bolt 2. Slides bolt into slot
3. Presses bolt down



(Unlocks)	
4. Grasps knob on bolt 5. Pushes bolt up	
6. Slides bolt out of slot	
•	
19.3.3.1.2.0.6(757) Given an unlocked door and its key, the student will, the satisfaction of the teacher, lock and unlock the door by inserting the lin the keyhole, turning the key until the lock is engaged, pulling on the do to see if it is locked, then turning the key to release the lock, opening the door, and removing the key from the keyhole.	ke y oor
This objective is mastered when the student:	
(Locks)	
1. Inserts key 3. Engages lock	
2. Turns key 4. Turns knob to see if door is locked	
(Unlocks)	
5. Turns key 7. Turns knob to open door	
6. Releases lock 8. Opens door	
9. Removes key from keyhole	
•	•
19.3.3.1.2.0.7(758) Given three folding chairs and a storage rack, the studwill, to the satisfaction of the teacher, store the chairs by collapsing each chair by bringing the seat and back of the chair together, carrying each chair to the storage rack, and placing each chair on the rack.	:h
. This objective is mastered when the student:	
 Places one hand on edge of seat Brings seat and back of chair together 	
2. Places other hand on back 4. Collapses chair completely	

5.	Does not endanger hands or fingers		Places chair on rectly	rack cor-	<u>.</u>
6.	Carries chair to rack	9.	Does not drop ch	nair	- .
7.	Places chair on rack	10.	Repeats numbers second chair	1-9 for	
	11. Repeats number	ers 1-9 f	or third chair _	<u>.</u> .	
	•	• ••		•	•
	,		•		
ROOL	4 ATTENDANT	e	7	.	, ,
the	3.3.1.3.0.1(759) Given a set satisfaction of the teacher to each of three persons rec	, distrib questing	ute three keys by a specifically no	y handing the	
	This objective is mastered	when the	scudent:		
1.	Picks up correct key for first person	3.	Repeats numbers	s 1 and 2 for	· · · ·
2.	Hands correct key to correct person	± 4.	Repeats numbers	s 1 and 2 for	
, _			. •	•	• .
des: the	3.3.1.3.0.2(760) Given five ignated place to put the tick teacher, distribute each of ches the number on the ticker senting the ticket, and place	kets, the the thre t present	student will, t e coats by picki ed, handing the	o the satisfa ng up the coa coat to the p	iction of it which erson
	This objective is mastered	when the	student:	•	•
1.	Picks up coat matching num- bered ticket	4.	Places ticket i place	n designated	
2.	Hands correct person coat	5	Repeats numbers	1-4 for	_
3.	Does not drop coat			*	
	6. Repeats numbe	rs 1-4 fo	r third ticket		•



CLERICAL SERVICE

STOCK HANDLING

19.3.3.2.1.0.1(761) Given a box of paper, a box of crayons, and a box of toys each placed in a separate storage area, the student will, to the satisfaction of the teacher, retrieve each box and carry it to the teacher.

This objective is mastered when the student;

		PAPER	TOYS	CRAYONS
1.	Locates box			,
2.	Picks up box			· .
3.	Carries box to teacher			<u> </u>
4.	Does not drop box		•	·

19.3.3.2.1.0.2(762) Given a box of paper, a box of crayons, and a box of toys, and a designated storage area for each box, the student will, to the satisfaction of the teacher, carry each box to, and place each box in, its designated storage area.

This objective is mastered when the student:

		PAPER	TOYS	CRAYONS
1.	Picks up box			
2.	Carries box to storage are	a	,	r
3.	Places box in correct sto- rage area			
4.	Does not drop box	<u> </u>	·	

19.3.3.2.1.0.3(763) Given two sealed cardboard boxes with two objects in each box and a designated storage area for each object, the student will, to the satisfaction of the teacher, unpack the boxes by opening each sealed cardboard

box, taking both objects out of each box, and placing each object in its designated storage area.

	•				
_	This objective is mastered	l when	the	student:	•
1.	Breaks seal on box	<u>``</u>	· 5.	Places second object in cor- rect storage area	-
2.	Opens box		 6	Does not drop objects	
3.	Takes out both objects			Repeats numbers -1-6 for	
	Places first object in cor- rect storage area	. ,-	-,,,	Becond box	
	a, i		•	,	
, "					
	• •				
pla up ext	ced on the floor, the studer the box by bending over from	nt wil n the , carr	l; to wais ying	to oard box (approximately 1' x 1' x 2 the satisfaction of the teacher, p t, grasping the box with both hands, it to a designated place, and lower waist.	icl
	This objective is mastered	d when	the	student:	
1.	Bends at waist with arms extended	<u></u>	5 . -	Carries box to designated	
2.	Bends knees slightly		6.	Bends at waist	~
3.	Grasps box with both hands		. 7.	Places box on floor	•

19.3.3.2.1.0.5(765) Given a cardboard box (approximately 1' x 1' x 2') which weighs ten pounds and is placed on the floor, the student will, to the satisfaction of the teacher, pick up the box by bending at the knees, grasping the box with both hands, extending to an erect position, carrying it to a designated place, and lowering it to the floor by flexing his knees.

box

8. Does not drop or damage

This objective is mastered when the student:

Straightens to erect posi-

tion while holding box



COMMERCIAL SERVICE	• •
 Bends at knees Bends slightly at waist Grasps box with both hands 	 5. Carries box to designated place 6. Lowers box by bending at knees and holding waist fairly erect
4. Straightens to erect position while holding box	7. Places box on floor
8. Does not drop or	r damage box
19 3 3 2 1 0 6(766)) Circon filin boyes	(approximately 1' v 1' v 2') stacked on
the floor, a cart, and a designated st satisfaction of the teacher, load and floor, placing it on the cart, pushing	(approximately 1' x 1' x 2') stacked on torage area, the student will, to the unload each box by lifting it from the g the cart to the designated storage area lacing each box in the designated storage
This objective is mastered when t	the student:

		BOX #1	BOX #2	BOX #3	BOX #4	BOX #5
1.	Lifts box from floor					
2.	Places box on cart_	,	<u>.</u>	,		
3.	Pushes cart to designated area			_		ŕ
4.	Lifts box from cart			<u></u>	·	
5.	Places box in designated area		, ,			e
6.	Does not drop boxes		ئ	•	1	

19.3.3.2.1.0.7(767) Given three boxes (approximately 1' x 1' x 2') stacked on the floor, a hand truck (dolly), and a designated storage area, the student will, to the satisfaction of the teacher, stack the boxes on the loading surface of the upright truck, tilt the truck back by pulling the handle(s) to the rear, move the boxes to the designated storage area, take the boxes off the hand truck, place the boxes in the designated storage area, and return the truck to an upright position.



This objective is mastered when the student:	
1. Picks up boxes 5. Picks up boxes	
2. Places boxes on dolly 6. Unloads dolly	
3. Tilts dolly back 7. Places boxes in storage area	
4. Moves boxes on dolly to de- signated storage area 8. Places dolly in the signated storage area tion	
19.3.3.2.1.0.8(768) Given 12 cans and a sample layer of cans (two cans deep	ء
and three cans long), the student will, to the satisfaction of the teacher, stack the cans by placing a can on each can in the sample layer until a second layer is completed and repeating this procedure to make a third layer of cans.	,
This objective is mastered when the student:	
1. Places one can on top of each . 3. Makes third layer on top of can in sample layer > second layer	
2. Makes second layer on top of 4. Stacks cans so that they are sample layer well balanced	
5. Does not drop any cans	
PAPER HANDLING	
19.3.3.2.2.0.1(769) Given five envelopes and five pieces of folded paper, to student will, to the satisfaction of the teacher, stuff each envelope by opening the flap of the envelope, placing one folded paper into the envelope so that the edges of the paper are parallel to the edges of the envelope, and closing the envelope flap.	
This objective is mastered when the student:	
1. Opens flap of envelope 3. Edges of paper parallel to edges of envelope	
2. Puts one sheet of paper in envelope 4. Closes flap of envelope	



				•
5.	Envelope stuffed near	tly	8.	Repeats numbers 1-5 for fourth envelope and paper
6.	Renes bers 1-5	for		
6	secc lope and		9.	Repeats numbers 1-5 for fifth envelope and paper
7.	Repeats numbers 1-5	for ,		enverope and paper
'·	third envelope and p			,
	third enverope and p	aper		
,				į
• •				. 1
stu the	dent will, to the sat	isfaction o p, pulling	of the	ndard staples and an empty stapler, the e teacher, load the stapler by pulling the spring, inserting the row of staples, ring the stapler top.
	This objective is m	astered whe	en the	e student:
1.	Opens top of stapler		4.	Releases spring
2.	Pulls back spring.	,	5.	Closes top
3.	Places staples in st	apler	6.	Closes top firmly
,	, 7.	Does not hu	irt h	imself
	•			
	•		u	
•	•			,
pape fró a se sta	ers, the student wil m each set of papers et of papers in the o	, to the sa by holding ther, inser	the sting	over and five sets of three stapled action of the teacher, remove the staples staple remover in one hand while holding the staple remover prongs under the in on the staple remover, and removing
	This objective is m	astered whe	en the	e student:
1.	Picks up first set o papers in one hand	f stapled	4	4. Presses staple remover handle while prongs are placed under
	hehera Tit olie ligild	-		staple
2.	Holds staple remover	in other		
-•	hand		:	5. Removes staple
3.	Inserts staple remove under staple	er prongs -	·	6. Does not tear papers



7.	Repeats numbers 1-6 for second set of papers		Repeats numbers 1-6 for fourth et of papers
8,	Repeats numbers 1-6 for 1 third set of papers		Repeats numbers 1-6 for fifth eet of papers
			*
	•		. *
page of p even head	es, the student will, to the sat papers together by aligning the n, placing the left-hand corner	isfac paper of ea	eler and five sets of three colated ction of the teacher, staple each set in each set so that the edges are ach set of papers under the stapler nead until the pages are stapled to-
	This objective is mastered whe	n the	e student:
1. ,	Picks up first set of three pages		second set of papers
2.	Aligns three sheets with each other so that edges are even		third set of papers
3.	Places left-hand corner of papers under stapler head	·	7. Repeats numbers 1-4 for fourth set of papers
4.	Staples sheets together in upper left-hand corner	[;]	Repeats numbers 1-4 for fifth set of papers
>			, ••
stu up	dent will, to the satisfaction of	f the	of paper to be folded in thirds, the teacher, fold each paper by bringing fold, bringing down the top third,
	This objective is mastered whe	n the	e student:
1.	Brings up bottom third of paper	4.	Brings down top third of paper
2. ,	Creases it on fold	5.	Creases it on fold
3.	Edges of paper even	6.	Edges of paper even



8. Repeats numbers 1-7 for second sheet of paper	7. 1	Folds	paper ne	eatly	e .	10.		peats numbers urth sheet of			à ·
9. Repeats numbers 1-7 for third sheet of paper 19.3.3.2.2.0.6(774) Given three stacks of paper (five papers in each stacks the student will, with 100% accuracy, colate the papers by taking one piper paper from each stack, combining them in sequential order, and repeating procedure until the five sets of three pages have been colated. This objective is mastered when the student: 1. Takes one paper from each						11.	Re	peats numbers	1-7 for	٥	
the student will, with 100% accuracy, colate the papers by taking one pice paper from each stack, combining them in sequential order, and repeating procedure until the five sets of three pages have been colated. This objective is mastered when the student: 1. Takes one paper from each stack									,	3	
1. Takes one paper from each stack 2. Repeats numbers 1-3 for second set of papers 2. Keeps three papers in order (one, two, three) 5. Repeats numbers 1-3 for third set of papers 3. Puts colated papers in pile 6. Repeats numbers 1-3 for fourth set of papers 7. Repeats numbers 1-3 for fifth set of papers 7. Repeats numbers 1-3 for fifth set of papers 9. Repeats numbers 1-3 for fifth set of papers 9. Repeats numbers 1-3 for fifth set of papers 9. Repeats numbers 1-3 for fifth set of papers 9. Repeats numbers 1-3 for fifth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for third set of paper 9. Repeats numbers 1-3 for fourth set of paper punch 9. Repeats numbers 1-3 for third set of paper punch 9. Repeats numbers 1-3 for third set of paper punch 9. Repeats numbers 1-3 for fourth set of paper punch 9. Repeats numbers 1-3 for third set of papers 9. Repeats numbers 1-3 for fourth set of paper punch 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of papers 9. Repeats numbers 1-3 for fourth set of paper	he a	studen r from edure	it will, each st until th	with 100% at ack, combine five set	accuraening tl	cy, co hem in hree p	ola n s pag	te the papers equential ord es have been	by taking er, and re	one pi	ece of
3. Puts colated papers in pile		Ţakes						Repeats number			٥
7. Repeats numbers 1-3 for fifth set of papers 7. Repeats numbers 1-3 for fifth set of papers 19.3.3.2.2.0.7(775) Given five sheets of paper and a hand paper punch, student will, to the satisfaction of the teacher, puch a hole in the upper right-hand corner of each piece of paper by grasping the paper punch in preferred hand, inserting the right-hand corner of one piece of paper in paper punch, exerting pressure on the hundles of the paper punch until a has been clearly punched through the paper, and repeating this procedure one hole has been punched in each of the five sheets of paper. This objective is mastered when the student: 1. Picks up paper punch 2. Holds paper punch 4. Inserts right-hand corner of paper into paper punch 5. Punches one hole properly in upper right-hand corner of					der -	5. —				: 	
19.3.3.2.2.0.7(775) Given five sheets of paper and a hand paper punch, student will, to the satisfaction of the teacher, puch a hole in the upper right-hand corner of each piece of paper by grasping the paper punch in speederred hand, inserting the right-hand corner of one piece of paper in paper punch, exerting pressure on the handles of the paper punch until a has been clearly punched through the paper, and repeating this procedure one hole has been punched in each of the five sheets of paper. This objective is mastered when the student: 1. Picks up paper punch 4. Inserts right-hand corner of paper into paper punch 5. Punches one hole properly in upper right-hand corner of	3. 1	Puts c	colated	papers in p	ile _	<u>.</u> 6.					
student will, to the satisfaction of the teacher, puch a hole in the upper right-hand corner of each piece of paper by grasping the paper punch in a preferred hand, inserting the right-hand corner of one piece of paper in paper punch, exerting pressure on the hindles of the paper punch until a has been clearly punched through the paper, and repeating this procedure one hole has been punched in each of the five sheets of paper. This objective is mastered when the student: 1. Picks up paper punch 4. Inserts right-hand corner of paper into paper punch 5. Punches one hole properly in upper right-hand corner of upper right-hand corner of			7. Repe	eats number	s 1-3 :	for f	lft	h set of pape:	rs <u> </u>		,
student will, to the satisfaction of the teacher, puch a hole in the upper right-hand corner of each piece of paper by grasping the paper punch in a preferred hand, inserting the right-hand corner of one piece of paper in paper punch, exerting pressure on the hindles of the paper punch until a has been clearly punched through the paper, and repeating this procedure one hole has been punched in each of the five sheets of paper. This objective is mastered when the student: 1. Picks up paper punch 4. Inserts right-hand corner of paper into paper punch 5. Punches one hole properly in upper right-hand corner of upper right-hand corner of	·•				•			•	">	· ·	
1. Picks up paper punch 2. Holds paper punch correctly 3. Picks up one piece of paper 4. Inserts right-hand corner of paper into paper punch 5. Punches one hole properly in upper right-hand corner of	tuderight preferance paper	ent with hand erred r pund been contract to the contract to th	11, to the corner hand, in the corner to the	the satisfatof each pionserting the ting pressurpunched three	ction of control of co	of the paper the he	e ter b de c dind iper	eacher, puch a grasping the orner of one less of the parting and repeating	a hole in e paper pu piece of p per punch ng this pi	the upp mch in paper in until a	er the the hole
paper into paper punch 1. Holds paper punch correctly 2. Holds paper punch correctly 5. Punches one hole properly in upper right-hand corner of		This	objecti	ve is maste	red who	en, the	e g	tudent:			
paper	2. 1	Holds	paper p	unch correc			.	paper into pay	per punch ole propen	- cly in	<u>-</u> ···

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8. Repeats numbers 2-5 for second sheet of paper sheet sheet sheet sheet of paper sheet	
19.3.3.2.2.0.8(776) Given a sheet of paper with three holes along the left hand side, ten sheets of blank paper, a wastebasket, and a three hole paper punch, the student will, to the satisfaction of the teacher, punch holes in the blank papers by placing the model sheet over five blank sheets, alignin the holes in the model sheet with the prongs in the paper punch, punching he cleanly through the blank sheets, putting all the punched out holes in the wastebasket, and repeating this procedure until the ten sheets of paper have been punched. This objective is mastered when the student: 1. Picks up blank paper 5. Presses down on paper punch until holes are punched completely through paper 6. Punches holes in correct place place basket 7. Puts punch-outs in wastebasket with prongs in paper punch	
hand side, ten sheets of blank paper, a wastebasket, and a three hole paper punch, the student will, to the satisfaction of the teacher, punch holes in the blank papers by placing the model sheet over five blank sheets, alignin the holes in the model sheet with the prongs in the paper punch, punching he cleanly through the blank sheets, putting all the punched out holes in the wastebasket, and repeating this procedure until the ten sheets of paper have been punched. This objective is mastered when the student: 1. Picks up blank paper 5. Presses down on paper punch until holes are punched completely through paper 6. Punches holes in correct place blank sheets 7. Puts model sheet on top of blank sheets with prongs in paper punch basket	
hand side, ten sheets of blank paper, a wastebasket, and a three hole paper punch, the student will, to the satisfaction of the teacher, punch holes in the blank papers by placing the model sheet over five blank sheets, alignin the holes in the model sheet with the prongs in the paper punch, punching he cleanly through the blank sheets, putting all the punched out holes in the wastebasket, and repeating this procedure until the ten sheets of paper have been punched. This objective is mastered when the student: 1. Picks up blank paper 5. Presses down on paper punch until holes are punched completely through paper 6. Punches holes in correct place blank sheets 7. Puts model sheet on top of blank sheets with prongs in paper punch basket	
1. Picks up blank paper 2. Counts out five sheets of paper 3. Puts model sheet on top of blank sheets 4. Aligns holes in model sheet with prongs in paper punch 5. Presses down on paper punch until holes are punched completely through 6. Punches holes in correct place 7. Puts punch-outs in wastebasket	r ng nole:
2. Counts out five sheets of pletely through paper 6. Punches holes in correct place place 7. Puts punch-outs in waste- basket 7. Puts punch-outs in waste- basket	
3. Puts model sheet on top of blank sheets 4. Aligns holes in model sheet with prongs in paper punch 6. Punches holes in correct place 7. Puts punch-outs in wastebasket	
3. Puts model sheet on top of blank sheets 4. Aligns holes in model sheet with prongs in paper punch 7. Puts punch-outs in wastebasket	
4. Aligns holes in model sheet basket	,
8. Repeats numbers 1-7 for second five sheets of paper	-
	٠,,
ENVELOPE HANDLING	,
19.3.3.2.3.0.1(777) Given three envelopes, the student will, to the satisfaction of the teacher, seal the envelopes by moistening the glue on each envelope flap with his tongue, folding the flap of each envelope over, and pressing the edge of each flap against the back of the envelope.	-
This objective is mastered when the student:	
1. Moistens glue on envelope 2. Folds flap over flap with tongue	



p sealed neatly	6.	Repeats numbers 1-4 for third envelope	•
2.3.0.2(778) Given thre			-
11, to the satisfaction and press each stamp on	of the to	pes and three ten cent stamps eacher, moisten each stamp wi r right-hand corner of an env	th h is
° '	whom the	e stadent.	_
		4. Presses stamp until secur	:e
		5. Places stamp neatly	
		- <i>'</i>	
ces stamp glue+side-down		second stamp and envelope	
7. Repeats number	s 1-5, fo	r third stamp and envelope	
		· · ~ \	ť
*	. • .	, ·	
· · · · · · · · · · · · · · · · · · ·	,	* · · ·	
areas indicated, the st the backing from the lab	udent wi	11, to the satisfaction of th	e teacher,
is objective is mastered	when the	e student:	•
k s up label	4	. Places label right-side-up	
arates backing from labe	1 5	-	
ces label (sticky-side-		three three open	
		. Repeats numbers 1-4 for six envelopes	,
7. Repeats number	s 1-4 for	r ten envelopes	
	is objective is mastered stens glue on stamp with gue ces stamp in upper right d corner of envelope ces stamp glue-side-down 7. Repeats number 4. Repeats number 4. Repeats number 4. Repeats number 4. Repeats number 5. Repeats number 6. Repeats nu	is objective is mastered when the stens glue on stamp with gue ces stamp in upper right— d corner of envelope ces stamp glue-side—down 7. Repeats numbers 1-5 fo 2.3.0.3(779) Given ten self—stiareas indicated, the student with ebacking from the label and penvelope. is objective is mastered when the ks up label arates backing from label 4 arates backing from label 5 ces label (sticky—side— n) on indicated area of 6 elope	stens glue on stamp with gue 5. Places stamp neatly ces stamp in upper right- d corner of envelope 6. Repeats numbers 1-5 for second stamp and envelope 7. Repeats numbers 1-5 for third stamp and envelope areas indicated, the student will, to the satisfaction of the backing from the label and place the label on the indicate envelope. is objective is mastered when the student: ks up label 4. Places label right-side-up arates backing from label 5. Repeats numbers 1-4 for three envelopes ces label (sticky-side- n) on indicated area of 6. Repeats numbers 1-4 for



19.3.3.2.3.0.4(780) Given an envelope, a ball point pen, and a printed name and address, the student will, to the satisfaction of the teacher, address the envelope by legibly copying the name and address correctly on the envelope, placing the address in the proper position on the envelope, and writing his/her own return address in the upper left-hand corner of the envelope.

1.	Copies name correctly	8.	Writes own name correctly	\
2.	Copies name legibly	9.	Writes own name legibly	\
3.	Copies street address cor- rectly	10.	Writes own street address . correctly	-
4.	Copies street address legibly	11.	Writes own street address legibly	,
5.	Copies city, state, and zip code correctly	12.	Writes own city, state, and zip code correctly	
6.	Copies city, state, and zip code legibly	13.	Writes own city, state, and zip code legibly	,
7.	Address written in center lower-half of envelope	14.		
-	, , , , , , , , , , , , , , , , , , , ,			-
D.4.C	CKAGING	-		s.

l. Inks facsimile stamp by press- 4. Doe

This objective is mastered when the student:

stamps facsimile on front lower left-hand corner of package

3. Stamps facsimile right-sideup 4. Does not smear stamp

5. Repeats numbers 1-4 for second package

6. Repeats numbers 1-4 for third package





19.3.3.2.4.0.2(782) Given two boxes (one that opens on the end and one that opens at the top), a pair of scissors, and a roll of masking tape, the student will, to the satisfaction of the teacher, seal the boxes by folding the flaps of each box together and securing the flaps with two layers of masking tape.

This objective is mastered when the student:

	1				
1.	Folds flaps together		5.	Presses tape to box	
2.	Fastens tape to one end of flaps		6.	Repeats numbers 2-5	
3.	Unrolls tape to full length	, 	7.	Seals box securely	
•	of seam	<u> </u>	8.	Repeats numbers 1-7 for second box	•
4.	Cuts tape with scissors			second box	

19.3.3.2.4.0.3(783) Given a box, a roll of scotch tape, and a piece of wrapping paper cut large enough to wrap the box, the student will, to the satisfaction of the teacher, wrap the box by pulling the paper around the four sides of the box, taping the seam, folding the paper at the ends of the box, and securely sealing the paper at the ends with scotch tape.

This objective is mastered when the student:

				•	
ì.	Places box on paper		5.	Tapes end securely	·
2.	Fulls paper around four sides		6.	Folds paper neatly over other	-
3.	Tapes seam •		_	end	
4.	Folds paper neatly over one		7.	Fits paper tightly around box	
	end	•	8.	Tapes end securely	

19.3.3.2.4.0.4(784) Given a wrapped package, a ball of waxed string, and a pair of scissors, the student will, to the satisfaction of the teacher, tie the package by winding the string around the length of the box (one time), crossing the string over, winding the string around the width of the box (one time), cutting the string, tying the ends in a firm knot, and cutting off the excess string.

This objective is mastered when the student:



OCCUPATIONAL DOMESTIC SERVICE

4	,			
1.	Wraps string once around b lengthwise		Cuts string with scissors Ties ends of string into	
2.	Crosses string over		firm knot	
3.	Wraps string once around width of box		Cuts off excess string	_
	7. String fi	ts tight]	ly around box	
	•			
				\$,
wax pap tig	ed string, the student will ers by stacking the newspap	to the ers on to	ers, a pair of scissors, and a satisfaction of the teacher, op of one another, wrapping the cutting the string.	bundle th e string
•	This objective is mastere	d when th	ne student:	-
1.	Stacks all newspapers to- gether	<u>5.</u>	Cuts string with scissors	
2.	Stacks newspapers neatly	6.	Ties ends in firm knot	***
		7.	· Cuts off excess string	- 7-
3.	Wraps string around news- papers	8.	String tied tightly around newspapers	
4.	Wraps string around news- papers twice	and the latest the lat	•	
^			·	-
				4 m
MAC	HINE OPERATION			i
slo tin it it	ot, the student will, to the me-clock in the morning by r accurately in the time-cloc	e satisfactoring lack, waiting it in	k and a personal time-card plaction of the teacher, punch in his time-card from the slot, ping until it has been punched, in the appropriate slot, and rehe end of the day.	on the lacing removing
	This objective is mastere	d when the	he student:	
1.	Removes his time-card from slot	a 2.	• Places time-card accurately time-clock	in



3.	Waits until card has been punched	5.	Replaces card in correct slot after punching	
4.	Removes card from time- clock	6.	Repeats numbers 1-5 at end of day	
			•	
stud the and hand	3.3.2.5.0.2(787) Given a pencil ient will, to the satisfaction of hole dial until he finds the appholding the blunt end of the period, and turning the handle of the cil has a sharp point.	f the propr ncil	teacher, sharpen the pencil iate size hole for the penci into the pencil sharpener ho	by turning 1, putting ole with one
	This objective is mastered when	n the	student:	
1.	Turns hole dial (if neces- sary)		Holds pencil in place with one hand while sharpening	<i>→</i> ::
2.	Selects appropriate size hole for pencil		Turns handle of sharpener with other hand	
3.	Puts blunt end of pencil into hole		Removes no more than 1/2" of pencil	
	. 7. Pencil ha	s sha	rp point	
off by mac	3.3.2.5.0.3(788) Given a Xerox, the student will, to the satis setting the number dial to ten, hine, allowing ten copies to be hine off.	facti inser	on of the teacher, make ten ting the master sheet, star	Xerox copies
	This objective is mastered who	the	student:	•
1.	Sets number dial to ten		4. Allows ten copies to be	made
2.	Inserts master in proper place		5: Removes master copy	·
Ì.	Starts machine		6. Removes Xerox copies	-
	7. Turns off machin	e (11	appropriate)	



19.3.3.2.5.0.4(789) Given a duplicator machine, a stack of 50 (8 1/2" x 11") sheets of duplicating paper, a wastebasket, and a prepared duplicator master, the student will, to the satisfaction of the teacher, make ditto copies by placing and setting the master correctly into the insert slot on the roller, placing and setting the duplicator paper in the paper feed tray, turning the machine on, pressing the automatic feed lever forward, running off 50 copies, turning the machine off, and removing the master from the roller slot.

This objective is mastered when the student:

1. Tears carbon from master 8. Lowers feed roller along perforated line	·
9. Turns on machine	
2. Throws carbon in wastebasket	4
10. Presses automatic feed le	ever
3. Places master in insert slot forward on roller	-
11. Runs off 50 copies	
4. Places master ink-side-up	
12. Releases automatic feed	lever
5. Lowers clamp	
13. Turns off machine	·
6. Locks master in place	
14. Removes copies from mach:	ine
7. Places stack of paper in	
paper feed tray correctly 15. Removes master from rolle	er ·
slot correctly	-
and to to tectify	_

AUDIO-VISUAL EQUIPMENT

19.3.3.2.6.0.1(790) Given a filmloop projector, a set-up screen, and a film-loop cartridge, the student will, to the satisfaction of the teacher, show the filmloop by plugging in the projector, putting the filmloop in its proper place, turning the machine on, focusing the picture clearly on the center of the screen, running the film completely through one time, removing the cartridge, and turning off the machine.

This objective is mastered when the student:

1.	Plugs in projector		Focuses picture clearly or center of screen	n.
2.	Puts filmloop in its proper place	 5.	Runs film completely	
3.	Turns on machine		through one time	

6. Removes cartridge



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,	/ *		•
7.	Turns off machine 9. Does	not	damage cartridge
8.	Unplugs machine 10. Does	not	damage projector
٠			
•	•		
will leas	l, to the satisfaction of the teac sing the legs to form a tripod, lo	her, weri	lding projection screen, the student set up the projection screen by rengther screen case to a horizontal cal pole, and raising the vertical pole.
	This objective is mastered when	the s	student:
	Holds projection screen in vertical position	5 . -	Moves screen case to hori- zontal position
2.	Opens tripod legs by punching release button	,6 .	Locks screen case securely in position
3.	Locks tripod legs securely in open position	7.	Hooks screen to pole top
4,	Releases screen case by	.8 ,	Raises pole to full extension —
٠,	pushing appropriate button	9.	J . , , , ,
			screen,
	•		· ·
slid tead tray lamp the	le tray filled with ten slides, the cher, show the slides by plugging in its proper place, plugging in , focusing the slide picture clea	e studently of the string of t	de projector, a set-up screen, and a udent will, to the satisfaction of the he projector, placing and locking the automatic selector, turning on the on the center of the screen, pressing a picture, removing the slide tray,
¢	This objective is mastered when.	the s	student:
1.	Plugs in projector	5.	Turns on lamp
2.	Places tray in proper place	6.	Focuses picture clearly on center of screen
3.	Locks tray in place	_	
4.	Plugs in automatic selector	7.	Presses auto-selector button to show slides

8.	Shows all ten slidesl	.1. Unplug	s and stores automati	c selector
9.	Turns off lamp1	.2. Unplug	s projector	
10.	Removes slide tray 1	.3. Does n	ot damage projector	·
	14. Does no	t damage s	lides	1
	•	·		
pla the	rip, the student will, to the rip by plugging in the project aces according to the diagram of filmstrip on the center of the each frame, rewinding and state of the center	or, insert on the mac he screen, oring the	ing the filmstrip in hine, turning on the advancing the filmst filmstrip; and turning	the appropriate lamp, focusing rip correctly
1.	Plugs in projector	6.	Advances filmstrip cuntil complete films	
2.	Inserts filmstrip in appro- priate place according to diagram	7.	been shown Turns off lamp	
3.	Threads filmstrip through machine correctly	8.	Rewinds and stores f	ilmstrip
4.	Turns on lamp	9.	Unplugs projector	
5.	Focuses filmstrip on center of screen	10.	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	
•	•		;	

19.3.3.2.6.0.5(794) Given a movie projector, a set-up screen, a film, and an appropriate diagram, the student will, to the satisfaction of the teacher, show the film by plugging in the projector, placing the take-up reel and the film reel in the appropriate places according to the diagram on the machine, threading the film through the machine properly, turning on the projector to forward, adjusting the volume, focusing the movie in the center of the screen, showing the film, rewinding and storing the film, and turning off the projector.

This objective is mastered when the student:



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	•	· ` ` ` `
1.	Plugs in projector . 8.	Focuses picture on center of screen
2.	Raises arms for both reels to proper position	Picture clear
3.	Places film on front arm 10.	Sound clear
4.	arm	Shows film
5.	Threads film correctly accor-	Rewinds and stores film
٠. °		Turns off projector
6.	Turns projector on to forward 14.	Unplugs projector
7.	Adjusts volume15.	Does not damage film
	16. Does not damage t	oroiecter

AB

OCCUPATIONAL COMPETENCY.

CONSTRUCTION

CRAFT SKILLS

BASIC CRAFT SKILLS

19.3.4.1.1.0.1(795) Given a bowl of water, two open jars of different colored finger paint, one sheet of finger painting paper, and a sink, the student will, to the satisfaction of the teacher, finger paint by dampening the paper with water, taking paint from a jar with his fingers, applying the paint to the paper, washing the paint from his hands, and repeating this procedure with another color of paint:

This objective is mastered when the student:

	This objective is mastered whe	in the	student:
1.	Dampens finger painting paper _	5	. Applies second color to paper
2.		76	. Washes paint from hands
	fingers	7.	. Uses paints without mixing o
3.	Applies paint to paper with fingers.		colors in jars
	Washing hands Washing wadne 'es		Stays within confines of
4.	Washes hands before using se- cond color		finger painting paper
•	, ,		• •
		o	
19.	3.4.1.1.0.2(796) Given five ass	sorted	colors of crayons or craypas and a
pic			action of the teacher, use the crayons
٠,	This objective is mastered who	en the	student:
1.	Picks up crayon/craypas	_ 4.	Uses at least two colors
2.	Colors one part of picture	_ 5.	Stays within lines
3.	Colors whole picture	_ 6.	Does not overlap colors

*19.3.4.1.1.0.3(797) Given five assorted colors of chalk, and a paper with an outlined picture, the student will, to the satisfaction of the teacher, use the chalk to color the picture.

This objective is mastered when the student:



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3		•		
	•	,,		-
1. Picks up chalk	3.	Stays within	outline	a
2. Colors with chalk(s)	, 4.	Colors whole	picture	
5. Does not overla	ap colors	(if appropri	ate)	
	•		,	
	•	•	, ,	
19.3.4.1.1.0.4(798) Given a singulares, a paint brush, four opera paint, and a container of faction of the teacher, paint dipping the brush into the conforthe container, painting one before using another color, an	ontainers clean wa each of th tainer, w block at	of different ter, the stud he four block iping off the a time arins	colored, pre-mixed lent will, to the sat as a different color e excess paint on the sing the brush thorou	tem- is- by side
This objective is mastere	d when th	e student:	,	
1. Picks up paint brush	8.	Repeats num	mbers 2-6 for third	
2. Dips paint brush in container of tempera paint	9.	Repeats number	nbers 2-6 for fourth	
3. Wipes off excess paint4. Paints block	10.	Paints each	n block a different	
5. Dips brush in clean water	11.	Colors enta	ire surface of each	
6. Cleans brush	₁₂ .	Stays with:	in lines	
 Repeats numbers 2-6 for second block 	13.	Does not o	verlap colors	
14.	Paints ne	atly		
		, ,		ı
19.3.4.1.1.0.5(799) Given a partie the student will, to the satisfuntil all the tempera paint is	sfaction of no longe	of the teache er visible.	ra paint on it and a r, run water over th	sink, e brush
1. Picks up brush	. 2.	Turns on wa	ter	
· (A				

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			•		
3.	Holds brush under water	5.	Brus	sh is free of all visible pain	t
4.	Rinses brush with water	6.	Turi	ns off water	
				. · · · ·	
out: sat: wate pic	lined picture, and a containe isfaction of the teacher, pair er, placing the wet brush on	r of one of the office of the	clear e pi er co befo	sh, five different water color in water, the student will, to cture by dipping the brush in color, brushing the color onto ore painting with another colo	the the the
	This objective is mastered	when •	the :	student:	
1.	Picks up brush		6.	Stays within lines	
2.	Dips brush in water		7.	Paints whole picture	
3. .	Dips brush in paint		8.	Uses at least two colors	
4.	Brushes on color		9.	Does not run colors together	•
5.	Rinses brush thoroughly be- fore painting with another color		10.	Paints neatly	
				•	
	•				
tion cut amo	n paper, the student will, to -out to the paper by opening unt of paste, spreading the p	the the jaste	sati ar o even	, a cut-out, and a piece of cosfaction of the teacher, pastef paste, taking out an approprly over the back of the cut-oute paper, and patting it down.	the late it,
	This objective is mastered	when	the :	; student:	
1.	Opens jar of paste		5.	Places cut-out on paper	
2.	Takes out appropriate amount of paste		6.	Pats down until cut-out is firmly attached	
3.	Spreads paste evenly over back of cut-out		7.	Pastes neatly	
4.	Turns cut-out over		8.	Closes jar of paste	<u></u>



19.3.4.1.1.0.8(802) Given a container of glue, a cut-out, and a piece of construction paper, the student will, to the satisfaction of the teacher, glue the cut-out to the paper by picking up the container of glue, placing an appropriate amount of glue on the back of the cut-out, turning the cut-out over, placing it on the paper, and patting it down.

	This objective is mastered when t	ne s	tudent:	
1.	Opens container of glue	5.	Places cut-out on paper	
2.	Places' appropriate amount of glue on back of cut-out	6.	Pats down until cut-out is firmly attached	
3.	Spreads glue evenly over back of cut-out	7.	Glues neatly	, .
4.	Turns cut-out over	8.	Closes container of glue	

19.3.4.1.1.0.9(803) Given a bottle of recently used glue and a damp cloth, the student will, to the satisfaction of the teacher, clean the glue bottle by wiping the lid or nozzle of the bottle with the cloth to remove any spilled glue and by tightening the lid or nozzle of the bottle.

This objective is mastered when the student:

1.	Picks up cloth	
2.	Wipes spilled glue from side, lid, and/or nozzle	
3.	Removes all glue	
4.	Secures glue lid	

19.3.4.1.1.0.10(804) Given a pair of scissors and a piece of 8 1/2" x 11" paper marked with a quarter inch wide line, the student will, to the satisfaction of the teacher, cut the paper on the line by inserting his fingers into the handle of the scissors and opening and closing the blades until the paper is completely cut.

This objective is mastered when the student:



	•				<i>P</i>
1.	Picks up scissors	3.	Cuts	using open/close motion	on
2.	Inserts fingers correctly into handle of scissors	4.	Cuts	on line .	 -
	into natitite of setssors	5.	Cuts	paper completely	
	· · · · · · · · · · · · · · · · · · ·				
PAP	ER CRAFTS			•	
the	3.4.1.2.0.1(805) Given sever student will, to the satisfacing the pictures to the base	action o	ures, of the	a container of glue, a teacher, make a collag	and a base, ge by
	This objective is mastered	when th	e stud	ent:	
1.	Opens container of glue		Repea	its numbers 2-4 for all	L
2.	Applies glue to picture		-		
3.	Turns picture over	6.		ges pictures appro- ely on base	
4.	Attaches picture to base	7.	Close	s container of glue	-
t he	3.4.1.2.0.2(806) Given seven student will, to the satisfatable for making a collage.	action o	f the	teacher, cut out five	air of scissors, pictures
	This objective is mastered	when th	e stud	ent:	c.
1.	Picks up scissors	5		eats numbers 2 and 3 i	fo r
2.	Cuts out picture			-	
3.	Stays on outline ci picture		_	eats numbers 2 and 3 for the picture	
4.	Repeats numbers 2 and 3 for second picture	7		eats numbers 2 and 3 in the picture	For

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19.3.4.1.2.0.3(807) Given printer's ink, a tray, and a brayer, the student will, to the satisfaction of the teacher, prepare the brayer by squeezing a

small amount of ink onto the tray and rolling the brayer until a "tacky" sound is made.	,
This objective is mastered when the student:	
1. Opens container of printer's 4. Picks up brayer	
2. Squeezes ink onto tray 5. Rolls ink with brayer until tacky sound is made	
3. Squeezes small amount of ink 6. Closes container of printer's ink	
19.3.4.1.2.0.4(808) Given a container, wheat paste, a spoon, and water, the student will, to the satisfaction of the teacher, make paste by pouring an appropriate amount of wheat paste into the container, adding an appropriate amount of water, and mixing with the spoon until a sticky consistency is achieved. This objective is mastered when the student:	
1. Pours appropriate amount of wheat paste into container 2. Adds appropriate amount of water to wheat paste 3. Stirs mixture with spoon 4. Achieves sticky consistency tency	
19.3.4.1.2.0.5(809) Given a sheet of tissue paper and a pipe cleaner, the student will, to the satisfaction of the teacher, make a tissue paper flower by making a fold approximately one inch from the bottom of the sheet of tissue paper, turning the paper over, making another fold approximately one inch from the bottom of the sheet of paper, turning the paper over, repeating this procedure until the entire tissue is folded like a fan, securing the certer of the folded tissue paper with the pipe cleaner, and separating the tissue paper to form flower petals.	
This objective is mastered when the student:	
1. Folds tissue paper about 1" from bottom 3. Repeats numbers 1 and 2 until entire tissue is folded	
2. Turns tissue paper over 4. Secures center with pipe cleaner	_



•	J. Departured traduction	ctb to		Zu Ziowez pocuzo	•
	-		** [']	÷,	
a papint dippap	3.4.1.2.0.6(810) Given newspa aint brush, the student will, er mache project by using the o a basic shape, tearing or cuping these strips into the macer, adding to and smoothing the shape to dry, and then painti	to the string tting he, ap em unt	sa the ply il pr	atisfaction of the teacher, mad tape to form some of the national remaining newspaper into string the strips to the shaped the desired shape is achieve coject.	ake a ewspaper rips, news-
1.		۰	٠.	Applies strips to shaped new paper	
2.	Tears remaining newspaper into strips	5	·.	Adds to and smooths strips	
3.	Dips strips into mache	6	•	Creates desired shape	
		7	' •	Allows to dry	
	8. Pain	ts obj	ect	-	
bra mak app squ	3.4.1.2.0.7(811) Given a line yer, and tissue paper, the stue a print by cutting a design lying printer's ink to the line are to the tissue paper making oving the lineleum square.	dent win the coleum	rill : li :squ	l, to the satisfaction of the inoleum with the linoleum cut ware with the brayer, pressin	teacher, ter, g the
	This objective is mastered w	hen th	ie s	student:	
1.	Picks up cutter		5.	Presses square to tissue	
2.	Cuts design in linoleum		6.	Prints all of square on tissue paper	
3.	Picks up brayer		7.	Removes square from tissue	
4.	Applies ink to linoleum square correctly with brayer		8.	Does not smear tissue	



MISCE'LLANEOUS CRA	AFTS
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19.3.4.1.3.0.1(812) Given a print for decoupaging and a can of spray fixative, the student will, to the satisfaction of the teacher, prepare the print for decoupaging by spraying three coats of fixative onto the print, allowing each coat to dry before a new coat is applied.

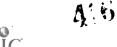
This objective is mastered when the student:

1.	Opens can of spray fixative	_ 5.	Repeats numbers 2-4 second time	
2.	Holds can appropriate distance from print	_ 6.	Repeats numbers 2-4 third time	
3.	Sprays print evenly	- 7.	Closes can of spray fixa-	
4.	Allows print to dry completely	_	tive	

19.3.4.1.3.0.2(813) Given an unfinished wooden plaque, a prepared print for decoupaging, a can of varnish, a container of glue, a paint brush, and a brayer, the student will, to the satisfaction of the teacher, decoupage the print by glueing the print onto the plaque, pressing the print down with the brayer, and applying ten coats of varnish to the plaque, allowing each coat to dry before a new coat is applied.

This objective is mastered when the student:

1.	Opens container of glue		8.	Opens can of varnish	
2.	Applies glue to back of print		9.	Picks up paint brush	
3.	Closes container of glue		10.	Applies varnish evenly to plaque and print	
4.	Turns print over		11.	Applies at least ten	
5.	Places print correctly on		11.	coats of varnish	
	plaque		12.	Allows plaque to dry	
6.	Picks up brayer			between each coat	
7.	Presses print with brayer		13.	Closes can of varnish	



19.3.4.1.3.0.3(814) Given pre-cut tile squares, a pre-finished base, tile adhesive, and grout, the student will, to the satisfaction of the teacher, tile the base by glueing the tiles onto the tile base until the hollowed base has been filled in and, then, filling in the cracks with grout.

This objective is mastered when the student:

1.	Opens container of tile adhesive		6.	Repeats numbers 2-5 until base is filled with tiles	e
2.	Picks up tile square		7.	Closes container of tile adhesive	-
3.	Applies appropriate amount of adhesive to back of tile square		8.	Opens container of grout	
	-		9.	Fills cracks with grout	
4.	Turns tile square over		10.	Closes container of grout	
5.	Places tile on base	``			

19.3.4.1.3.0.4(815) Given a piece of leather marked with a design outline, a leather-design tool, and a leather-work hammer, the student will, to the satisfaction of the teacher, impress the design on the leather by hammering the tool into the design outlined on the leather so that it leaves an impression but does not puncture the leather.

This objective is mastered when the student:

1.	Picks up hammer	 5.	Makes impression on leather	
2.	Picks up tool	 6.	Does not puncture leather	
3.	Holds tool properly	 7.	Follows design outline	
4.	Strikes tool with hammer	 8.	Completes design	

19.3.4.1.3.0.5(816) Given a slab of wax and a knife, the student will, to the satisfaction of the teacher, prepare the wax for candle making by using the knife to sliver an appropriate amount of wax from the slab.

This objective is mastered when the student:



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	•			,		
1.	Picks up knife		4.	Directs knife away from body		
2.	Holds knife secure	ly	5.	Slivers wax into small pieces	`	
3.	Holds slab of wax		6.	Prepares appropriate amount of wax		
				••		
19.3.4.1.3.0.6(817) Given candle wax, wicking, coloring, a mold, a hot plate, and a double boiler, the student will, to the satisfaction of the teacher, mak a candle by running a wick through the mold and tying a knot on the bottom, putting water in the bottom part of the double boiler, placing the wax and coloring in the top part of the double boiler, setting the double boiler on the hot plate, stirring the wax until it is completely melted, pouring the nuclted wax into the mold, and allowing the wax to harden.						
	This objective is	mastered who	n th	e student:		
1.	Runs wick through	mold	_ 6	. Turns on hot plate		
2.	Ties knot on botto	m of wick _	7	. Stirs wax until melted		
3.	Puts water in bott double boiler	om of		. Pours wax into mold		
4.	Puts wax and color top of double boil		9 10			
5.	Places double boil plate	er on hot	11 —	. Pours out water from bottom of double boiler		
CLA	Y CRAFTS					
wat pla	er, the student will cing it in the plas	l, to the sat tic bag, spr	tisfa inkli	clay, a plastic bag, a twist ti ction of the teacher, store the ng a small amount of water on the with the twist tie.	clay by	
	This objective is	mastered who	en th	e student:		
1.	Places clay in pla	stic bag		3. Closes bag		
2.	Sprinkles appropriof of water onto clay			4. Secures bag with twist tie		



4:8

tie.	the student will, to the sat	isfact	ed damp pot, a plastic bag, and a twist ion of the teacher, store the pot by top of the bag with the twist tie.
	This objective is mastered w	hen th	ne student:
1.	Places pot in bag	2.	Closes bag
	3. Secures bag with t	wist t	ie
brus	sh, the student will, to the s	satisfa se unti	epared engobe, a greenware base, and a action of the teacher, apply engobe to il the entire base is covered.
1.	Opens jar of engobe		Brushes engobe onto base
2.	Picks up brush	5.	Repeats numbers 3 and 4 until base is entirely covered
3.	Puts brush in engobe	6.	Closes jar of engobe
con par app ute	tainer of water, the student was engobe by pouring a small a ropriate amount of water into	will, mount the j	f engobe powder, a jar, a spoon, and a to the satisfaction of the teacher, pre of engobe into the jar, pouring an ar, allowing it to stand for a few mincedure until a thick consistency is
	This objective is mastered	when t	he student:
1.	Opens package of engobe powder		. Picks up spoon
2.	Pours appropriate amount of engobe into jar	6 7	. Repeats numbers 2-6 until a thick consistency is achieved
3.	Pours appropriate amount of water into jar	8	Closes package of engobe
4.	Allows to stand for a few		howaer



19.3.4.1.4.0.5(822)	Given a jar of glaze, a bisque base, and a brush, the
student will, to the	satisfaction of the teacher, apply glaze to the base by
brushing on the glaze	until the entire base (excluding the bottom) is covered.

	This objective is mastered w	vhen th	e student:	
1.	Opens jar of glaze 4.	Brus	hes glaze onto base	منجنيب
2.	Picks up brush 5.	Cove	rs all of base	
3.	Puts brush in glaze 6.	Does	not cover bottom of base	
	. 7. Closes	jar of	glaze	
				•
factin	3.4.1.4.0.6(823) Given a half tion of the teacher, make a pi g his thumbs into the center of all the sides and the bottom ide and outside of the pot.	inchpot of the	by forming the clay into a ball, rotating and pressing	a ball, inser-
	This objective is mastered w	hen th	e student:	,
1.	Forms clay into ball	4.	Presses ball	
2.	Inserts thumbs into center of ball	· 5.	Achieves even thickness . On sides and bottom	
.3.	Rotates ball	6.	Smoothes inside and out- side of pot	
wil sma thi	3.4.1.4.0.7(824) Given a half 1, to the satisfaction of the 11 amount of clay, scoring theng, and repeating this procedued.	teache base, ire unt	r, add onto the base by pir dabbing the clay onto the il/the desired amount of cl	nching off a base, smoo-

This objective is mastered when the student:

- Pinches off appropriate amount of clay 3. Dabs clay onto base
- Smooths clay Scores base



19.3.4.1.4.0.8(825) Given a half pound of clay, a rolling pin, and two wooden guides, the student will, to the satisfaction of the teacher, roll out the clay by placing the guides about eight inches apart, placing the clay between the guides, and rolling out the clay to equal the width and thickness of the guides This ebjective is mastered when the student: 1. Places guides approximately		5. Repeats numbers 1-4 until des	red amoun	t of clay	is added	
8" apart 5. Rolls out clay equal to thickness of guides 7. Picks up rolling pin 6. Rolls out clay equal to width of guides 19.3.4.1.4.0.9(826) Given a half pound of clay, a damp pinchpot, and a potter tool, the student will, to the satisfaction of the teacher, add to the pot 'y selecting an appropriate amount of clay, rolling it into a long coil, scori g the pot and the coil, attaching the pot and the coil at the score marks, an smoothing the lines. This objective is mastered when the student: 7. Selects appropriate amount of clay and the coil to pot at score marks 8. Attaches coil to pot at score marks 9. Attaches coil to pot at score marks 1. Selects appropriate amount of clay are score marks 1. Selects appropriate amount of clay are score marks 2. Rolls clay into long, even coil 3. Scores pot	gui bv	des, the student will, to the same placing the guides about eight in des, and rolling out the clay to	sfaction thes apart	of the tea , placing width and	the clay bet	tween the
3. Picks up rolling pin 6. Rolls out clay equal to width of guides 19.3.4.1.4.0.9(826) Given a half pound of clay, a damp pinchpot, and a potter tool, the student will, to the satisfaction of the teacher, add to the pot 'y selecting an appropriate amount of clay, rolling it into a long coil, scori g the pot and the coil, attaching the pot and the coil at the score marks, an smoothing the lines. This objective is mastered when the student: 1. Selects appropriate amount of clay 5. Attaches coil to pot at score marks 6. Smooths lines 4. Scores pot		8" apart	5. Rolls	out clay	equal to th	 ick-
selecting an appropriate amount of clay, rolling it into a long coil, scori g the pot and the coil, attaching the pot and the coil at the score marks, an smoothing the lines. This objective is mastered when the student: 1. Selects appropriate amount of clay 5. Attaches coil to pot at score marks 2. Rolls clay into long, even coil 6. Smooths lines WEAVING		-	6. Rolls	out clay	equal to wi	dth
1. Selects appropriate amount of clay 2. Rolls clay into long, even coil 3. Scores pot 5. Attaches coil to pot at score marks 6. Smooths lines WEAVING	too sel	1, the student will, to the sati ecting an appropriate amount of pot and the coil, attaching the othing the lines.	faction of lay, rolli	the teach	n er, add to o'a long coi	ine pot by 1, scori g
WEAVING		Selects appropriate amount of clay Rolls clay into long, even	5. Atta	res coil aches coil re marks		
•	3.	Scores pot				
19.3.4.1.5.0.1(827) Given a potholder loom, a hook, and 36 yarn loops, the			l-m 100-	a haak a	d 36 yam 1c	oons the



student will, to the satisfaction of the teacher, make a potholder by attaching 18 loops to the prongs on opposite sides of the loom to make horizontal rows,

attaching a loop to each prong on the third side of the loom, working these loops over and under alternate loops in the horizontal rows, hooking each loop to the corresponding prong on the fourth side of the loom, and using the hook to lock the edges with a chain stitch, leaving one free loop for hanging the potholder.

This objective is mastered when the student:

1.	Places 18 loops in horizontal rows across potholder loom	
2.	Attaches loop on prong on third side of loom	
3.	Uses hook to weave loop over and under alternate loops in horizontal rows	
4.	Attaches loop to corresponding prong on fourth side of loom	
5.	Repeats numbers 2-4 for remaining loops	
6.	Uses hook to make chain stitch on edges of potholder	
7.	Leaves loop in one corner for hanging potholder	, ·
8.	Secures final loop with knot	
		· ·
to	3.4.1.5.0.2(828) Given an upright loom with yarn attached, the s the satisfaction of the teacher, weave a piece of cloth one inch to inches long.	tudent will wide and
	This objective is mastered when the student:	
1.	Uses correct weaving pro- &2. Weaves yarn together neatly a securely	nd
	3. Weaves piece of cloth approximately 1" wide and 6" long	*

STITCHERY

19.3.4.1.6.0.1(829) Given a threaded embroidery needle, an embroidery hoop, and a piece of material stamped with a simple pattern, the student will, to the satisfaction of the teacher, place the material on the hoop and embroider the pattern using a minimum of three different kinds of stitches to complete

				1
the	pattern.	•		•
	This objective is mastered	when	the	student:
1.	Opens hoop		5.	Embroiders pattern using first type stitch
2.	Places material over bottom of hoop	•	6.	Embroiders pattern using second type stitch
3.	Attaches top of hoop over pattern on material		7.	Embroiders pattern using third typs stitch
4.	Picks up needle and thread	-	8.	Completely embroiders pattern
	9. Embro	iders	nea	tly
wil str	1, to the satisfaction of the	teac	her,	ook and a skein of yarn, the studen crochet a chain stitch to make a ble-crochet stitch to complete two
	This objective is mastered	when	the	student:
1.	Picks up crochet hook	6.		chets double-crochet tch
2.	Crochets chain stitch	- 7.	Cre	chets one 6" row
	Crochets string 6" long	- .8.	Cro	chets two 6" rows
4.	Holds hook correctly	- ۵	Ho1	de hook correctly for

19.3.4.1.6.6.5(831) Given two plastic knitting needles and a skein of yarn, the student will, to the satisfaction of the teacher, knit one six-inch row, purl one six-inch row, and knit one, purl two for one six-inch row.

10. Holds yarn correctly for double-crochet stitch

double-crochet stitch

This objective is mastered when the student:

5. Holds yarn correctly



1.	Picks up needles		7.	Pur1	s 6" row		
2.	Knits one row	 ·	8.	Ho1d	s needles correctly		
. 3.	Knits 6" row		9.	Ho1d	s yarn correctly		
4.	Holds needles correctly		10.	Knit	s one, purls two for one row		
5.	Holds yarn correctly		11.	Knit	s one, purls two 6" row		
6.	Purls one row	<u>. </u>	12.	Ho1d	s needles correctly		
	13. Ho	lds y	arn c	orrec	t.1y		
	,		•		. —		
¢.	•						
and the	19.3.4.1.6.0.4(832) Given a piece of canva marked to show a three-inch width and an appropriately threaded needle, the student will, to the satisfaction of the teacher, use an appropriate needlepoint stitch to complete three three-inch rows of needlepoint.						
	This objective is maste	red wi	hen tl	he st	udent:		
ì.	Picks up needle				Repeats numbers 2 and 3 for second row		
2.	Uses appropriate needlep stitch	oint		5.	Repeats numbers 2 and 3 for		
3.	Does needlepoint for 3"	row			third row	•	
	6. Needlepoint stitches neat and secure						

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SHOP SKILLS

SHOP SAFETY RULES

19.3.4.2.1.0.1(833) Given a shop period in which the student is working on a project, the student will, to the satisfaction of the teacher, behave in accordance with each of 14 safety rules for tool use, for the duration of the shop period.

This objective is mastered when the student:

1	Uses tools and machinery only with approval of teacher	
2.	Dresse properly for work in shop (removes tie, rolls up long sleeves, etc.)	
3.	Works seriously in shop area (does not play around)	
4.	Remains out of work area occupied by other students	
5.	Uses tools for their intended purpose	
6.	Keeps work areas clean	
7.	Keeps tools out of pockets	
8.	Uses safety goggles or face shield when doing any operation which might endanger his eyes	
9.	Tightens material securely in a vise or clamp before working on it (when appropriate)	
LO.	Checks to see that all tools are in good working condition before using them	
l1.	Observes all operating and safety instructions when using power tools	
12.	Keeps hands away from cutting edges of tools	
13.	Reports accidents at once (no matter how minor)	
1 /	Dong not talk and work at same time	

19.3.4.2.1.0.2(834) Given a shop, shop tools, a storage area, tool boxes, and



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a project on which the student is working, the student will, to the satisfaction of the teacher, behave in accordance with each of six rules for tool and material storage, for the duration of the shop period.

This objective is mastered when the student:

1.	Cleans tools and paint brushes before returning them to storage areas	
2.	Insures that all tools are in proper working order before storing them	
3.	Covers power tools when not in use	
4.	Returns tools to proper place in storage area	
5.	Returns materials to proper place in storage area	
6.	Insures that tools are secured properly in their storage areas	

SORTING LUMBER

19.3.4.2.2.0.1(835) Given six boards of equal width but varying in length (three 1" x 4" x 4' boards and three 1" x 4" x 6' boards), the student will, with 100% accuracy, sort the boards into one pile of 1" x 4" x 4' boards and one pile of 1" x 4" x 6' boards.

This objective is mastered when the student:

- 1. Separates boards into two piles 2. Places all 1" x 4" x 4" boards in one pile
 - 3. Places all 1" x 4" x 6' boards in second pile ___

19.3.4.2.2.0.2(836) Given six boards of equal length but varying in width (three 1" x 4" x 4' boards and three 1" x 8" x 4' boards), the student will, with 100% accuracy, sort the boards into one pile of 1" x 4" x 4' boards and one pile of 1" x 8" x 4' boards.

This objective is mastered when the student:



- 4. 1

	Separates boards into two piles 3. Places all 1" x 4" x		Places all 1 8" x boards in one pile ds in second pile	
19.3 boar in t from proc	ds, the student will, to the he vise, tighten the vise unto the vise, repeat this procededure using three boards, lession.	satisfaction in the blure using the	th a vise and three 1" x 4" x 1 tion of the teacher, place one loard is held securely, remove to two boards, and, then, repeate vise in a relaxed position upon	board he board the
	This objective is mastered w	hen the	student:	
1.	Places one board in vise	7.	Opens vise	
	Tightens vise until board is secure		Removes two boards	
3.	Opens vise		Places three boards in vise	
4.	Removes board		Tightens vise until three boards are secure	
5.	Places two boards in vise	11.	Opens vise	
	Tightens vise until two boards are secure	12.	Removes three boards	
	13. Leaves vise in relaxed	d positio	on (closed but not tight)	
			•	•
bence boar geth the	ch, the student will, to the code in the clamp, tighten the ner, remove the boards from the	satisfact clamp us he clamp held seconds.	two 1" x 4" x 12" boards, and a tion of the teacher, place the the still the boards are held tightly, clamp the two boards to the equivalent; to the bench, and then restudent:	two y to- ige of
1.	Places clamp on two boards			
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		are held securely	

		`,
3.	Removes clamp from boards	6. Tightens clamp until boards are held securely
	Places boards on edge of bench Places clamp over boards and under bench	7. Removes clamp from boards and bench
USE	OF DRIVING TOOLS	,
ood stud bend	i, and a board with three nails drivient will, to the satisfaction of the satisfaction	/
_		
1.	Secures board in bench vise	5. Slips block of wood under head of hammer
2.	Picks up hammer	6. Continues to pull hammer
3.		handle until nail is removed from wood
4.	Pulls handle until it is perpendicular to board	7. Repeats numbers 3-6 for second nail
	8. Repeats numbers 3-6	for third nail
WOO		, a hammer, three nails, and a block of ction of the teacher, drive each nail all face of the hammer.
	This objective is mastered when t	he student:
1.	Holds nail firmly in place 3. with one hand	Holds hammer handle firmly near end
2.	Picks up hammer 4.	Strikes light first blow to start nail
	5. Removes hand	from nail



4.8

6.	Continues to strike nail di- rectly on head, until it is	8.	Does not bend nail	
	driven even with wood	9.	Does not dent wood	
7.	Strikes nail with face of hammer	10.	Repeats numbers 1-9 for second nail	
	11. Repeats number	rs 1-9 for	third nail	,
			4	
Phi a P sat scr	3.4.2.4.0.3(841) Given a proposition of the teacher, secular with the proper screw. This objective is mastered were a pre-drill with the proper screw.	led block with the work with the principle.	of wood with two holes, a which a vise, the student will, oden block in the vise, dringer screwdriver, and, the	oodscrew, to the ve each
1.	Secures wood in bench vise	7.	Drives screw completely i	nto
2.	Selects slot screwdriver for woodscrew	8.	Selects Phillips screwdri	ver
3.	Holds screw in place with one hand	e 9.	Repeats numbers 3-7 for Phillips screw	
4.	Inserts screwdriver into slo	t 10.	<u>-</u>	
5.	Starts screw into hole slowly by turning screwdriver clock-	y .	screwdriver	
	wise	<u></u> , 11.	Removes Phillips screw wi Phillips screwdriver	th
6.	Removes hand from screw		-	

USE OF DRILLING TOOLS

19.3.4.2.5.0.1(842) Given a hand drill, a drill bit, a workbench with a vise, a chuck key, and a block of wood, the student will, to the satisfaction of the teacher, secure the wooden block in the vise, insert the drill bit into the chuck, tighten the chuck with the chuck key, drill a hole completely through the wooden block, remove the drill bit from the hole, loosen the chuck with



4:3

the	chuck	key,	and	remove	the	drill	bit.	

This objective is mastered when the student:

1.	Secures wood in bench vise	5.	Drills hole completely through wood	
2.	Inserts drill bit into hand			
	drill chuck	6.	Drills hole straight	
	Tightens drill bit with chuck key	7.	Removes drill bit from hole	
	· ·	8.	Loosens chuck with chuck key	
4.	Turns handle to operate drill	9.	Removes drill bit_	

19.3.4.2.5.0.2(843) Given a portable electric drill, a drill bit, a workbench with a vise, a chuck key, and a block of wood, the student will, to the satisfaction of the teacher, secure the wooden block in the vise, insert the drill bit into the chuck, tighten the chuck with the chuck key, plug in the cord, turn on the drill, drill a hole completely through the wooden block, turn off the drill, remove the drill bit from the hole, unplug the cord, loosen the chuck with the chuck key, and remove the drill bit.

This objective is mastered when the student:

1.	Secures wood in bench vise		6.	Drills hole completely	
2.	Inserts drill bit in drill			through wood	
	chuck		7.	Drills hole straight	
3.	Tightens drill bit with chuck key		8.	Turns off drill	
4.	Plugs drill cord into elec-		9.	Removes drill bit from hole	
	tric socket		10.	Unplugs drill	
5.	Turns on drill		11.	Loosens chuck with chuck key	1
•	12 Pemovi	oa dr	·4 11 1	h4+	

USE OF CRIPPING TOOLS

19.3.4.2.6.0.1(844) Given an open-end wrench, a stove bolt, a washer, a nut,



and a block of wood with a pre-drilled hole secured in a workbench vise, the student will, to the satisfaction of the teacher, insert the bolt into the pre-drilled hole, put a washer and a nut on the bolt, tighten the nut securely with the wrench, and then remove the nut, washer, and bolt using the wrench.

This objective is mastered when the studen

1.	Inserts bolt into pre-	6.	Tightens nut securely	
•	d, 'lleq hole	 7.	Loosens nut with wrench	
2.	Puts washer on bolt	 8.	Removes nut	
3.	Puts nut on bolt	 ,		
4.	Picks up wrench	9.	Removes washer	
_	Mishaus wa tal u 1	10.	Removes bolt	
Э.	Tightens nut with wrench			

19.3.4.2.6.0.2(845) Given a workbench, a pair of needle-nose pliers, six 12° strands of bell wire with two inches of insulation removed from one end, and a $1/4^{\circ}$ x 6° x 8° piece of masonite drilled with six $1/8^{\circ}$ holes, the student will, to the satisfaction of the teacher, insert each bare wire into a hole and bend the wire downward with the needle-nose pliers.

This objective is mastered when the student:

1.	Picks up pliers	 6.	Repeats numbers cond wire	2-5	for	se-	
2.	Picks up wire	 7.	Repeats numbers	2-5	for	~	
3.	Grasps wire with pliers		third wire			-	
4.	Places bare end of wire in hole	 8.	Repeats numbers fourth wire	2-5	for		
5.	Bends wire downward	 9.	Repeats numbers fifth wire	2 -5	for		

10. Repeats numbers 2-5 for sixth wire

19.3.4.2.6.0.3(846) Given a workbench, a pair of lineman's (combination) pliers and an 18" length of bell wire with marks every three inches, the student will,



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to the satisfaction of the teacher, insert the wire into the cutting area of the pliers and cut the wire at each three inch mark.

This objective is mastered when the student:

	•						•
1.	Picks up pliers		5.	Repeats numbers second mark	3 and	4 for	
2.	Picks up wire		6.	Repeats numbers	3 and	4 for	
3.	Cuts wire at mark			third mark		•	
4.	Uses cutting part of pliers		7.	Repeats numbers fourth mark	3 and	4 for	
	8. Repeats numbers	3 an	nd 4	for fifth mark _		*	

19.3.4.2.6.0.4(847) Given a workbench, a pair of slip-joint pliers, a 1/4" x 3/4" bolt already positioned within an inch of the edge of a piece of 1/4" x 12" x 18" masonite, and a 1/4" hex nut to fit the bolt, the student will, to the satisfaction of the teacher, tighten the nut on the bolt with the slip-joint pliers.

This objective is mastered when the student:

1.	Picks up nut	 4.	Grasps nut	
2.	Puts nut on bolt	 5.	Turns nut with pliers	 ۵
3.	Picks up pliers	 6.	Tightens nut securely	 •

USE OF SAWING TOOLS

19.3.4.2.7.0.1(848) Given four different saws and four 1" x 4" x 12" boards marked in four different ways, the student will, with 100% accuracy, touch the saw needed to cut the outlined pattern or the direction of a line on each board when these are presented one at a time by the teacher.

This objective is mastered when the student:

(Stimulus: Board with line across grain)

1. Touches cross-cut saw



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(50	2. Touches rip-saw			•
(St	imulus: Board with curved lin 3. Touches coping saw	ie)		
(St	imulus: Board with circle) 4. Touches keyhole saw		•	
wit	3.4.2.7.0.2(849) Given a rip- th the grain, and a workbench we tion of the teacher, place the e-saw, and saw the board (on the	vith a vi	se, the student will, to t ecurely in the vise, pick	he satis-
	This objective is mastered w	then the	student: .	
1.	Secures board in bench vise	4.	Saws board into two piece	s
2.	Places board in proper position	5.	Saws on line	فعيسيسه
3.	Picks up rip-saw	6.	Does not cut or endanger self	
,	\ ·	,		
lir fac	3.4.2.7.0.3(850) Given a copine drawn on it, and a workbenchetion of the teacher, place the bing saw, and saw the board (or	with a board s	vise, the student will, to ecurely in the vise, pick	the satis- up the
	This objective is mastered w	when the	student:	
1.	Secures board in bench vise	4.	Saws board into two piece	s
2.	Places board in proper posi-	5.	Saws on line	********
3.	Picks up coping saw	6.	Does not cut or endanger self	
			•	

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19.3.4.2.7.0.4(851) Given a cross-cut saw, a 1" x 4" x 12" board with a line

drawn across the grain, and a workbench with a vise, the student will, to the satisfaction of the teacher, place the board securely in the vise, pick up the cross-cut saw, and saw the board (on the line) into two pieces.

This objective is mastered whe	n the student:
1. Secures board in bench yise _	4. Saws board into two pieces
2. Places board in proper posi- tion	5. Saws on line
3. Picks up cross-cut saw	6. Does not cut or endanger self
	•
drawn on it, and a workbench with a	le saw, a board 1" x 4" x 12" with a circle a vise, the student will, to the satisfaction curely in the vise, pick up the keyhole saw, to two pieces.
This objective is mastered who	en the student:
1. Secures board in bench vise	4. Saws board into two pieces
2. Places board in proper posi- tion	5. Saws on line
3. Picks up keyhole saw	6. Does not cut or endanger self
of the teacher, put on the safety	of safety goggles, a pre-adjusted circular board, the student will, to the satisfaction goggles, use the power saw to cut the piece es of equal width, and, with the assistance f lumber from the rear of the saw.
This objective is mastered who	en the student:
1. Puts on safety goggles	5. Pulls pieces from rear of saw
2. Turns on saw	6. Lumber pieces of equal width
3. Inserts lumber	
4. Cuts lumber lengthwise	8. Removes safety goggles



of



USE OF FASTENERS

19.3.4.2.8.0.1(854) Given a hammer, four nails, a workbench, and two 1" x2" x 4" blocks of wood, the student will, to the satisfaction of the teacher, put the blocks together (one on top of the other) so that all the edges are even and properly drive one nail into each of the four corners so that the blocks are securely joined together.

	This objective is mastered	when the	student:	
1.	Puts two blocks together so edges are even	5.	Nails straight, not bent	
	edges are even	6.	Nails flush with wood	
2.	Picks up hammer	— ₇ .	No hammer marks in wood	•
3.	Picks up nails			- 1,
	•	8.	Blocks securely fastened	
4.	Drives one nail into each of four corners		together	
	•	•		
	•		<u> </u>	
19.	3.4.2.8.0,2(855) Given a sl	ot screw	driver, four wood screws, a	workbench,
and	two 1" x'2" x 4" pre-drille	d blocks	of wood, the student will,	to the
sat	isfaction of the teacher, pu	t the blo	ocks together (one on top of	t the other
so the	that all four holes are alig four holes so that the block	nea) and ks are s	ecurely joined together.	,
	This objective is mastered	when the	e student: ,	£
	B	4.L	7. Screw flush with wood	
1.	Puts two blocks together winholes aligned	tn ``,	7. Screw liush with wood	
	notes arraned		8. Does not scratch wood	•
2.	Picks up screwdriver			
	٠	•	9. Repeats numbers 3-8 for	
3.			accord bala	
	Picks up screw		second hole	
4.	Places screw in hole	· 1	O. Repeats numbers 3-8 for	
4. 5.	Places screw in hole			
•	\	er	O. Repeats numbers 3-8 for	

12. Blocks securely fastened together



19.3.4.2.8.0.3(856) Given a 7/16" open-end wrench, four 1/4" x 3" stove bolts, four washers, four nuts, a workbench, and two 1" x 2" x 4" pre-drilled blocks of wood, the student will, to the satisfaction of the teacher, put the blocks together (one on top of the other) so that all four holes are in alignment, . insert one bolt through each hole in the blocks, put a washer and nut on each bolt, and tighten the nuts with the wrench so that the blocks are securely joined together.

This objective is mastered when the student:

1.	Puts two blocks together with holes aligned		. , 7.	Tightens nut with wrench	- '
2.	Picks up bolt		8.	Repeats numbers 2-7 for second bolt	<u>-</u> •
3.	Inserts bolt into hole		9.	Repeats numbers 2-7 for third bolt	
4.	Puts washer on bolt		10.	Repeats numbers 2-7 for	• ,
5.	Puts nut on bolt			fourth bolt	_
6.	Picks up wrench		· 11.	Blocks securely fastened	
	,	٠, د		•	
	•	4o			,
USE	OF FINISHING EQUIPMENT				
in's sat	3.4.2.9.0.1(857) Given a table talled and a pair of shoes with isfaction of the teacher, turn turn off the power arbor.	h pol	ish a	applied, the student will, to	the
	This objective is mastered w	hen t	he st	udent:	
1.	Turns on buffing arbor		4.	Applies entire top surface of shoe to machine	•
2.	Picks up shoe		5.	Shoe shined	_
3.	Places shoe lightly on			,	
	buffing machine		6.	Repeats numbers 2-5 for second shoe	
	7. Turns off	bufi	ing a	arbor	

19.3.4.2.9.0.2(858) Given a table-mounted power arbor with a sanding disc installed, a face shield, and a 1" x 2" x 4" block of wood, the student will, to the satisfaction of the teacher, put on the face shield, turn on the arbor, hold each side of the block lightly against the downward rotation side of the sander while sanding the block until all sides are smooth, turn off the power arbor, and remove the face shield.

,	This objective is mastered wh	en,	the	student:	
1.	Puts on face shie		4.	Smooths block	
2.	Turns on arbor	 -	5.	Smooths all sides of block	
3.	Picks up block		6.	Turns off arbor	
4.	Tirces block lightly against mward rotation side of disc		7.	Removes face shield	!

19.3.4.2.9.0.3(859) Given a table-mounted power arbor with a wire brush installed, a face shield, and a rusted manipulable object (such as a bolt or hammer), the student will, to the satisfaction of the teacher, put on the face shield, turn on the arbor, hold the rusted object lightly against the moving brush on the downward rotation side until all portions of rust are removed from the object, turn off the power arbor, and remove the face shield.

This objective is mastered when the student:

i.	Puts on face shield	 5.	Removes rust	
2.	Turns on arbor	 6.	Removes all rust	
3.	Picks up object	 7.	Turns off arbor	
	Places object lightly against downward rotation side of brush	 8.	Removes face shield	

WOOD PREPARATION

19.3.4.2.10.0.1(860) Given a 1" x 2" x 4" block of wood, a workbench with a vise, a sheet of medium grit flint sandpaper divided into quarters, and a



commercial rubber sanding block, the student will, to the satisfaction of the teacher, secure the wooden block in the vise, wrap the sandpaper around the sanding block, and sand the wooden block with the grain until the sides are smooth.

This objective is mastered when the student:

1.	Secures wooden block in vise	 5.	Sands with grain	
2.	Folds sandpaper around sand- ing block	6.	Uses even pressure	
_	*	 7.	Rotates wooden block in vise	
3.	Holds sandpaper on block securely	 8.	Sands all six surfaces of wooden block	
4.	Sands with back and forth motion	 9.	Sands wooden block smoothly	

19.3.4.2.10.0.2(861) Given a 1" x 2" x 4" block of wood that has four nail holes, a can of plastic wood, a workbench, a small piece of sandpaper, and a commercial rubber sanding block, the student will, to the satisfaction of the teacher, fill the nail holes with the plastic wood using finger pressure and hand sand the filled areas with the sandpaper and sanding block until the surface is smooth.

This objective is mastered when the student:

1.	Opens can of plastic wood		6.	Wraps sandpaper around sanding block	<u>-</u>
2.	Removes small portion of pla- stic wood with index finger		7.	Holds sandpaper on sanding block securely	
3.	Presses plastic wood into all four nail holes		8.	Sands nail holes with back and forth motion	
4.	Fills nail holes completely		9.	Sands with grain of wood	
5.	Seals can of plastic wood		١٥.	Sands nail holes smoothly	

PAINTING

19.3.4.2.11.0.1(862) Given a shop area, a 3' x 4' piece of cardboard placed on



a workbench, a 9" paint roller, and a 9" tray containing latex paint, the student will, to the satisfaction of the teacher, use the roller to apply the paint smoothly and evenly to the entire surface of the cardboard.

This objective is mastered when the student:									
1.	Picks up roller	_ 4.	Applies paint to top of card- board						
2.	Dips_roller in paint	- 5.	Covers cardboard completely						
3.	Removes excess paint from roller	_ 6.	Covers cardboard evenly						
	7. Paints neatly								
19.3.4.2.11.0.2(863) Given a shop area, a project ready to be shellacked, a 2" paint brush, a stirring stick, and a can of shellac, the student will, to the satisfaction of the teacher, prepare the shellac, apply the shellac with the brush smoothly and evenly to all exposed areas of the project, and prepare the can of shellac for storage. This objective is mastered when the student:									
	Opens can of shellac		Applies shellac to project with smooth strokes	*					
2.	Mixes shellac thoroughly with stirring stick		6. Covers project completely						
3.	Dips 1/3 of brush in shellac		7. Covers project evenly						
4.	Removes excess shellac from brush by wiping brush on lip of can	·	8. Seals shellac can by tightly replacing lid						
19.3.4.2.11.0.3(864) Given a shop area, a project ready to be stained, a 2" paint brush, a wiping cloth, a stirring stick, and a can of stain, the student will, to the satisfaction of the teacher, prepare the stain, apply the stain with the brush smoothly and evenly to all exposed areas of the project, remove the excess stain with the wiping cloth, and prepare the can of stain for storage.									



This objective is mastered when the student:

CON	STRUCTION			
1.	Opens can of stain		5.	Applies stain to project with smooth strokes
2.	Mixes stain thoroughly with stirring stick		6.	Covers project completely
3.	Dips 1/3 of brush in stain		7.	Covers project evenly
4.	Removes excess stain from brush by wiping brush on lip of can		8.	Wipes excess stain from pro- ject with wiping cloth
	9. Seals stain can b	y tig	tht 1	replacing lid
ena the app pro	mel, a 2" paint brush, a stirr student will, to the satisfac ly the paint with the brush sm ject, and prepare the can of e	ing s tion oothl namel	of of the ly and left the left	-
	This objective is mastered w	hen t	he :	student:
ł.	Opens can of enamel		5.	Applies enamel to project with smooth strokes
2.	Mixes enamel thoroughly with stirring stick		6.	Covers project completely
3.	Dips 1/3 of brush in ename1		7.	Covers project evenly
4.	Removes excess ename1 from brush by wiping brush on lip of can		8.	Seals enamel can by tightly replacing lid
pai sat bru	nt brush, a stirring stick, an isfaction of the teacher, prep	d a d	can the	a project ready to be varnished, a 2" of varnish, the student will, to the varnish, apply the varnish with the areas of the project, and prepare the
	This objective is mastered w	hen 1	the	student:
1.	Opens can of varnish	2		ixes varnish thoroughly with tirring stick
	A-1	405	2	

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3.	Dips 1/3 of brush in varnish	5.	Applies varnish to project with smooth strokes					
4.	Removes excess varnish from brush by wiping brush on lip of can		Covers project completely Covers project evenly					
	8. Seals varnish can by ti	ght 1	y replacing lid					
aρp fac	19.3.4.2.11.0.6(867) Given a freshly used paint brush, a pail containing an appropriate solvent, a newspaper, and a cloth, the student will, to the satisfaction of the teacher, clean the brush by rinsing it in the solvent, wiping the excess solvent off on the newspaper, and drying the brush with the cloth. This objective is mastered when the student:							
1. 2.	Holds handle of paint brush		Repeats numbers 2-4 as often as necessary					
۷.		6. 1	Dries brush with cloth					
3.	Removes brush from solvent	7.	Removes all paint from brush					
4.	Wipes excess solvent onto newspaper	8. 1	Does not get paint on self					
	9. Does not drip or spill	pai	nt or solvent					

GLUEING

19.3.4.2.12.0.1(868) Given a shop area, a workbench, a container of polyvinyl resin glue, a vise or clamp, a scraper, a damp cloth, and a project that requires polyvinyl resin glue, the student will, to the satisfaction of the teacher, construct a trial assembly of the project to insure that the joints fit, disassemble the project, apply the glue to the joints to be fastened (one at a time), put the joints together, and use the vise or clamp to apply pressure to the joints until the glue is dry and the joints are securely fastened.

This objective is mastered when the student:



1.	Makes trial assembly of project to insure proper fit		8.	Removes excess glue with scraper and damp cloth				
2.	Disassembles project _		9.	Lets glue dry completely	\			
3.	Opens container of glue		10.	Closes container of glue	 .			
4.	Applies glue to joints		11.	Removes project from vise or clamp				
5.	Spreads glue evenly on joints		12.					
6.	Assembles project		12.	Joints securely fastened				
7.	Applies pressure to joints using vise or clamp		13.	Excess glue removed from exposed surfaces	<u> </u>			
and of struthe put	glue, materials to mix it, a vise or clamp, a scraper, a brush, a damp cloth, and a project that requires casein glue, the student will, to the satisfaction of the teacher, mix the glue according to the directions on the package, construct a trial assembly of the project to insure that the joints fit, disassemble the project, apply the glue to all the joints to be fastened (one at a time), put the joints together, and use the vise or clamp to apply pressure to the joints until the glue is dry and the joints are securely fastened.							
•	This objective is mastered wh	en cm	e stu	dent:				
1.	Makes trial assembly of project to insure proper fit	_	8. S	preads glue evenly on joints				
2.	Disassembles project		9. A	ssembles project				
3.	Opens container of glue	_ 0 10 		pplies pressure to joints sing vise or clamp				
4.	Mixes glue according to di- rections on package			emoves excess glue with craper and damp cloth				
5.	Closes container of glue	1	2. L	ets glue dry completely				
6.	Picks up brush	1		emoves project from vise or lamp				
7.	Applies glue to joints with brush	1		oints securely fastened				
	15 Propos alua romana	4 E		and aumfana				

